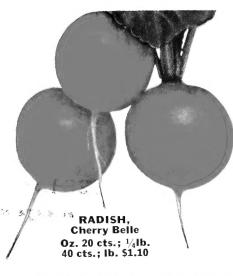
Historic, Archive Document

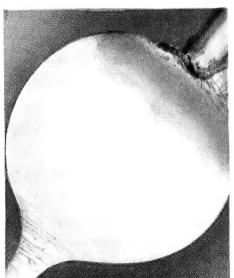
Do not assume content reflects current scientific knowledge, policies, or practices.



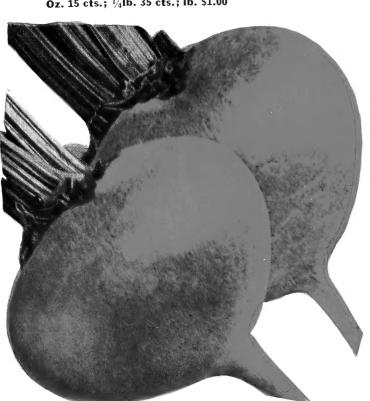


OROL LEDDEN & SONS · Sewell, New Jersey



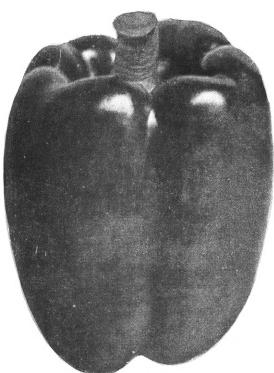


TURNIP, Purple-Top White Globe Oz. 15 cts.; 1/4lb. 35 cts.; lb. \$1.00

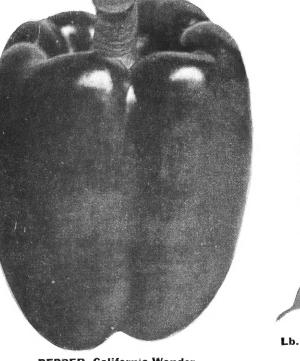


BEETS, Early Wonder Oz. 20 cts.; $\frac{1}{4}$ lb. 50 cts.; lb. \$1.35

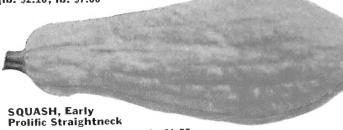




PEPPER, California Wonder Oz. 70 cts.; 1/4lb. \$2.10; lb. \$7.00



BEANS, Round-Pod Kidney Wax. Lb. 50 cts.; 5 lbs. \$2.25



Oz. 15 cts.; $\frac{1}{4}$ lb. 50 cts.; lb. \$1.55



SQUASH, Long Cocozelle Oz. 15 cts.; 1/4lb. 60 cts.; lb. \$1.70

Please use this Order Sheet

OROL LEDDEN & SONS

SEWELL, NEW JERSEY

Forward to:

Name_	Name CK M. O Street R. D. Box CASH					
Street_						
Post Office						
State_		County				
Express	Office	(If different from Post Office)				
bushels express	es quoted on Bear or more of seeds a , or freight charges	ns, Corn, Onion Sets, and Peas include postage or express charges prepaid on quantities up to 15 pomentioned are quoted f.o.b. Sewell, N. J. Quarter bushels or more sold at bushel rates. On all other are prepaid by us to your address.	unds. Qu seeds, pos	tage,		
Check Column	QUANTITY	VARIETY NAME OR NUMBER	PR Dollars	ICE Cents		
			Bonars	Contro		
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	1	Amount to carry forward				
-		Amount to curry forward	II -	1		

While we exercise the greatest care to have all seeds, plants and bulbs pure and reliable, we give no warranty, expressed or implied, as to description, purity, productiveness, variety or any other matter of any seeds, plants or bulbs that we send out; and we will not in any way be responsible for the crop. Therefore, in no case will Orol Ledden & Sons be liable for more than the amount actually paid us for seeds, plants or bulbs. If the purchaser does not accept the goods on these terms, they are to be returned at once and the money paid will be refunded.

Check Column	QUANTITY	VARIETY NAME OR NUMBER Amount brought forward	Dollars	Cents
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WE LIST 200 of the leading and best varieties of seeds and take greatest care to secure only the best strains. Our seed is grown especially for us by the most reliable growers in various parts of the United States, so that it may be produced in the section that is best suited for the variety. For example, our Lima Bean seed is grown in California, Beans in Idaho, Cantaloupe in Colorado, Corn in Connecticut, Spinach and Turnip in the state of Washington, Peas in Wyoming, Onion Sets in Illinois, etc. Contracts are placed twelve to eighteen months before the seed is to be delivered or before the grower plants the seed stock. This is done to secure only fresh and highest-quality seeds for our customers.

Forty-nine years' experience as seedsmen and commercial growers has taught us that only the best strains are worth while. We endeavor at all times to secure the highest-quality seeds obtainable and to offer them at minimum prices. All seed is carefully tested and none is allowed to be sold that we know to be poor in germination or in any way inferior.

Our store is located opposite the Penna.-Reading Railroad Station at Sewell, N. J., twelve miles south of Camden. G. R. Wood bus service from Philadelphia, Camden to Sewell. We welcome customers and friends to our store and shall be glad to show our seeds and plants.

TERMS

Seeds and Supplies: Cash with order, otherwise shipment will be made C. O. D. Plants: Cash with order, no C. O. D. orders accepted. Remittance can be made by Check, Postal Money Order, Express Money Order or Registered Letter. You are protected by our safe delivery guarantee.

The fact being well known that no reputable seedsman now guarantees seeds in any respect renders it unnecessary for us to say very much on this point, because it must be apparent to every intelligent person that no seedsman can afford to send out poor or worthless seeds. There could be no more certain way of destroying his business.

While we exercise the greatest care to have all seeds, plants and bulbs pure and reliable, we give no warranty express or implied, as to description, purity, productiveness, variety, or any other matter of any seeds, plants, or bulbs that we send out; and we will not in any way be responsible for the crop. Therefore in no case will Orol Ledden & Sons be liable for more than the amount actually paid us for seeds, plants or bulbs. If the purchaser does not accept the goods on these terms, they are to be returned at once and the money paid will be refunded.

All prices quoted in this Catalogue are subject to change without notice.

OROL LEDDEN & SONS

SAFE DELIVERY GUARANTEED All seeds and plants are guaranteed to arrive in first-class condition, and if they do not, mail carrier or expressman should be notified on delivery. If damaged, request him to make notation of damage, sign, and mail to us at once, and more seeds or plants will be forwarded or money refunded.

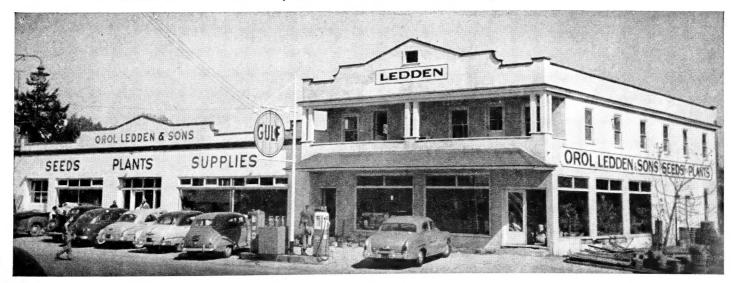
STORE HOURS:

7 A.M. to 9 P.M. from March 1 to July 20.

In August and September, open Friday evenings until 9 p.m.

CLOSED ON SUNDAY

Orol Ledden & Sons Seed Store (Opposite Sewell Railroad Station), SEWELL, NEW JERSEY





Asparagus Sow in March and April

Mary Washington. The best variety of Asparagus. It is a selected strain, earlier and more vigorous than other varieties, producing fat, delicious stalks abundantly and regularly. This is the famous rustproof variety produced after many years' effort, and is completely free from rust and other fungous diseases which harass the life of many Asparagus growers. Quality is of the highest. Oz. 20 cts.; 1/4lb. 55 cts.; lb. \$1.75; 5 lbs. @ \$1.65 per lb.

Beans, Green-Pod

Plant April 15 to August 15

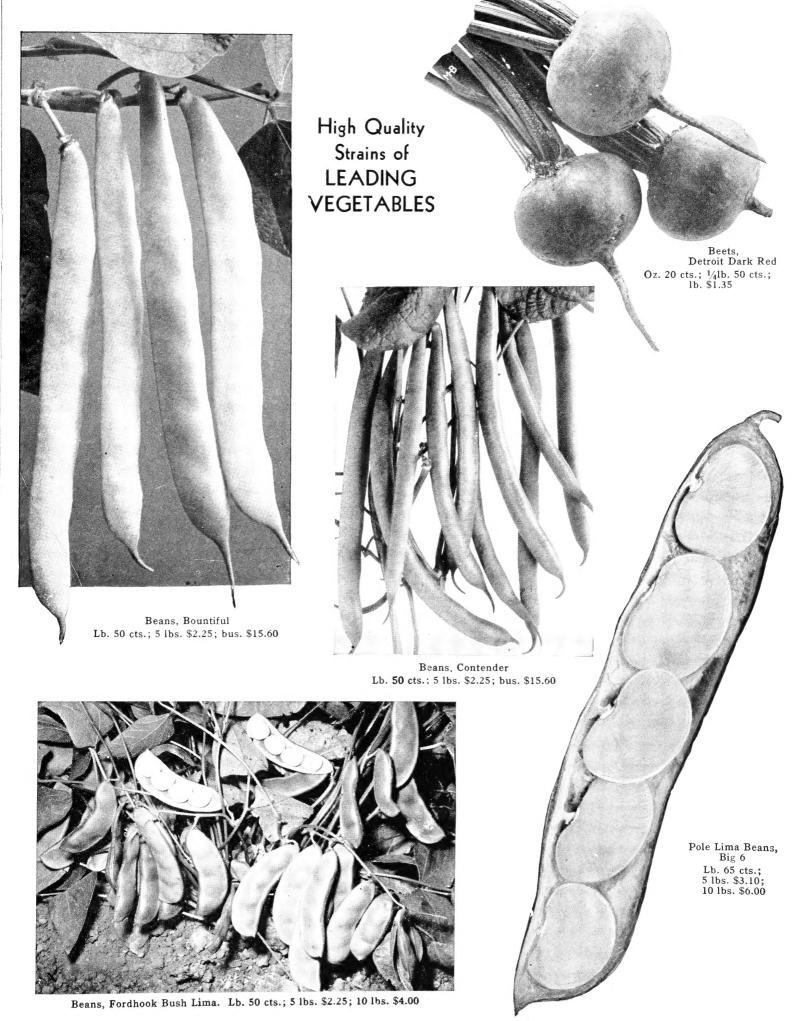
Plant April 15 to August	13			
Bountiful. Extra early. Large, flat pods, entirely stringless. Enormous yielder. The most popular market variety. Highly recommended. Requires 47 days Lb. from sowing to date of maturity\$0.55			per lb.	Bus. of 60 lbs. \$15 60
Contender. A variety developed by the U. S. Department of Agriculture to resist common Bean mosaic. Vines 14 to 16 inches in height. Pods 7½ inches in length, oval-thick, attractive green. Suitable for home-garden, marketgarden or shipping. 48 days to ma-				
turity	50	45	38	15 60
Dwarf Horticulture. Beans and pod splashed with carmine. Large and heavy yielder. Used as a Snap Bean when young, or shelled. Requires 55 days from sowing to date of maturity	50	45	38	19 20
French Horticulture. Large pods, heav-				
ily splashed with carmine. Vines large, heavy yielders. Used for shelling. Re- quires 66 days from sowing to maturity.	55	50	45	24 90
Giant Stringless. Long, round pod, en-				
tirely stringless. Requires 53 days from sowing to date of maturity	50	45	38	15 00

Ledden's •

HIGHEST-QUALITY VEGETABLE SEEDS

Beans, Green-Pod

Beans, Green-F	'od			
Plentiful. Flat, medium-green pods, 6 to				
7 inches long. A very good yielder of perfectly stringless Beans. Black-		5 lbs.	10 lbe	Bus of
seeded. Requires 51 days from sowing	Lb.		per lb.	
to date of maturity\$	0 50			
Topcrop. Large plants resistant to				
mosaic disease. Of the Tendergreen				
type; pods round and long, stringless,	50	4.5	20	10.00
meaty. 53 days to maturity	50	45	38	18 00
Streamliner. Flat meaty green pods of				
good length—6 to 7½ inches. Seeds white. Very prolific. 52 days to ma-				
turity	50	45	38	18 00
Stringless Black Valentine. Very early.				
Pods are long, smooth, straight, and				
round. A recent introduction, com-				
pletely stringless, and a big improvement over the old type. Requires 50				
days from sowing to date of maturity.	50	45	38	15 00
Stringless Green Pod. Round-podded,				
stringless variety. Good yielder. Re-				
quires 50 days from sowing to date of	50	45	20	4.4.40
maturity	50	45	38	14 40
Tendergreen. Long, green, straight				
pods and perfectly round. Requires 52 days from sowing to date of maturity.	.50	45	38	16 50
Wade. Round-podded, heavy-yielding	,50	13	•	10 00
variety. Bears a crop over a longer				
period of time. Pods are long, dark				
green; resistant to mosaic and mildew.		50	45	10.20
60 days to maturity	55	50	45	19 20
Wax-Pod Beans Plant Apri	7 15 4	. 4	. a.f. 15	
	<i>i 15 i</i>	o Augu	151 15	
Currie's Rustproof. Early. Flat pods.				
Very heavy cropper. Requires 52 days to mature	50	45	38	16 50
Golden Wax. Flat, broad pod, entirely				
stringless. Requires 50 days to mature.	50	45	38	18 60
Pencil-pod Wax. Round, long pod of un-				
rivaled appearance and quality. Re-				
quires 57 days to mature	50	45	38	17 40
Round-Pod Kidney Wax or Brittle				
Wax. A good table variety. Pods				
round and thick waxy light yellow. Requires 58 days to mature	50	45	38	19 20
and a second sec			•	
Shell Beans Plant April 1.	5 to A	August	1	
Blackeye Pea. Popular in the South as		-		
a Shell Bean. Seed grayish white with				
black eye	40	35	30	12 60
Large White Marrowfat. Standard dry				
Shell Bean for winter use in baking or				4= 60
soups	45	40	38	15 60
Red Kidney. Used for baking. Seed	45	40	20	16 20
large, red, kidney-shaped	45	40	38	16 20
White Navy. The variety for use as baked Beans. A heavy producer, out-				
yielding the other shell varieties	40	35	30	15 60
ALL PRICES SUBJECT TO MA	RKE	T CHA	NGES	
NS, Sewell, New Jersey				



We Specialize in Pield-Grown Vegetable Plants

Bush Lima Beans (California-grown)

Sow from May 1 to July 15

Dow from May 1 to 5	ary 10					
Fordhook. The most popular and leading variety of Bush Lima Bean. Pods slightly curved, containing 3 or 4 large, thick-oval, light green Beans. Pods 4 to 4¼ inches in length. Plant large, upright; a heavy yielder of pods in clusters. Matures in 75 days	Lb. per	lb. p	0 lbs. er lb. 0 40 5	Bus. of 60 lbs. \$16 80		
Fordhook 242. New strain of Fordhook Lima developed for uniformity. Excellent yielder. Pods and Beans slightly smaller than parent variety. Yields well under high temperature conditions. Matures in 75 days	50	45	40	16 80		
Henderson's Bush Lima. A fine Baby Lima with productive bushes 20 inches tall. Each pod contains 3 or 4 small white Beans. Matures in 65 days	45	40	35	13 50		
Improved. A flat-pod Lima, which has steadily advanced in popularity for both home-growing and market use. The compact, bushy plants are very prolific, bearing huge pods in clusters of 5 to 7, averaging 5 inches long or more. Matures in 75 days	50	45	40	16 80		
Pole Lima Beans Sow from	m May 1	l to Ju	ıly 1			
Big 6. The longest-podded Pole Lima—6 to 7 inches. Pods contain 5 or 6 good green Beans. Tall-growing, vigorous climbing plant. Mature in 88 days	65	62	60			
Improved Pole Lima or Challenger. Very productive vines, bearing pods 4 inches long containing 4 or 5 large, meaty Beans. Matures in 92 days	50	45	40	17 40		
King of the Garden Lima. Strong- growing vines bearing large pods with handsome, delicious Beans loosely packed. Matures in 88 days	50	45	40	17 40		
Speckled Pole Lima. Beans are speckled. Pods shorter but a good yielder. Used extensively in the South. Matures in 90 days	50	45	40			
Pole or Running Beans Sow from April 15 to July 15						
Kentucky Wonder. Green pod. Vigorous vines with huge bunches of green pods 7 to 9 inches long. Excellent for table when young. Very prolific. Ready in 68 days from sowing	45	40	35	16 20		
Yard-Long (Asparagus Bean). A member of the cowpea family. Pods 1/2 inch wide and up to 18 inches long. Often grown as a curiosity and for forage. Ready in 72 days from sowing	50	45				

Fava Bean

Early Long-pod. Should be planted as			
early in the spring as ground will permit —no later than April 15—as this va-		10 lbs. per lb.	
riety will not stand summer heat. Pods are not edible. Used as a Shell Bean. \$0 40	*		

Edible Soy Bean

Bansei. Becoming popular. Can be eaten	5 lbs.	10 lbs.	Bus. of
green or dry. The earliest variety and Lb.	per lb.	per lb.	60 lbs.
the most adaptable\$0 40	\$0 35	\$0 30	\$16 20

Brussels Sprouts Sow April and May

Half-Dwarf Improved. Plants 22 to 26			
inches tall; stems thickly set with firm,			
	Oz.	¼lb.	
maturing successively\$0 10 S	\$0 45	\$1 35	\$4 50

Beets Sow from March 20 to July 20

Crosby's Egyptian. A standard early va-		
riety very popular with market gardeners		
as the tops bunch well and the dark red,		
flat-globe or turnip-shaped roots make		
a good appearance. Small tap-root. Top		5 lbs.
large and tall. Flesh purplish red. Ma- Oz. 1/4lb.	Lb.	per lb.
large and tail. I less purphish red. Ith		_
tures in 60 days	DI 22	\$1.20
Detroit Dark Red. A standard variety		
for truckers, produce shippers, and can-		
ners. Tops medium, dark green tinged		
with red. Roots globular, smooth, uni-		
form, attractive, with small tap-root.		
Color deep ox-blood-red. Flesh dark red		

20

50 1 35 1 30

Early Wonder. A pedigreed stock, the
result of many years of breeding; unsur-
passed in earliness, uniformity, and in
depth of interior color. Distinctive green
tops, erect, uniform in size and color,
bunching very attractively for market.
Roots round when young, semi-globular
later, deep red, smooth, with small neck
and tap-root. Flesh deep dark red.
tender, and of excellent quality. Matures
in 57 days

with indistinct lighter red zones; fine quality, sweet and tender. Matures in 68 days....

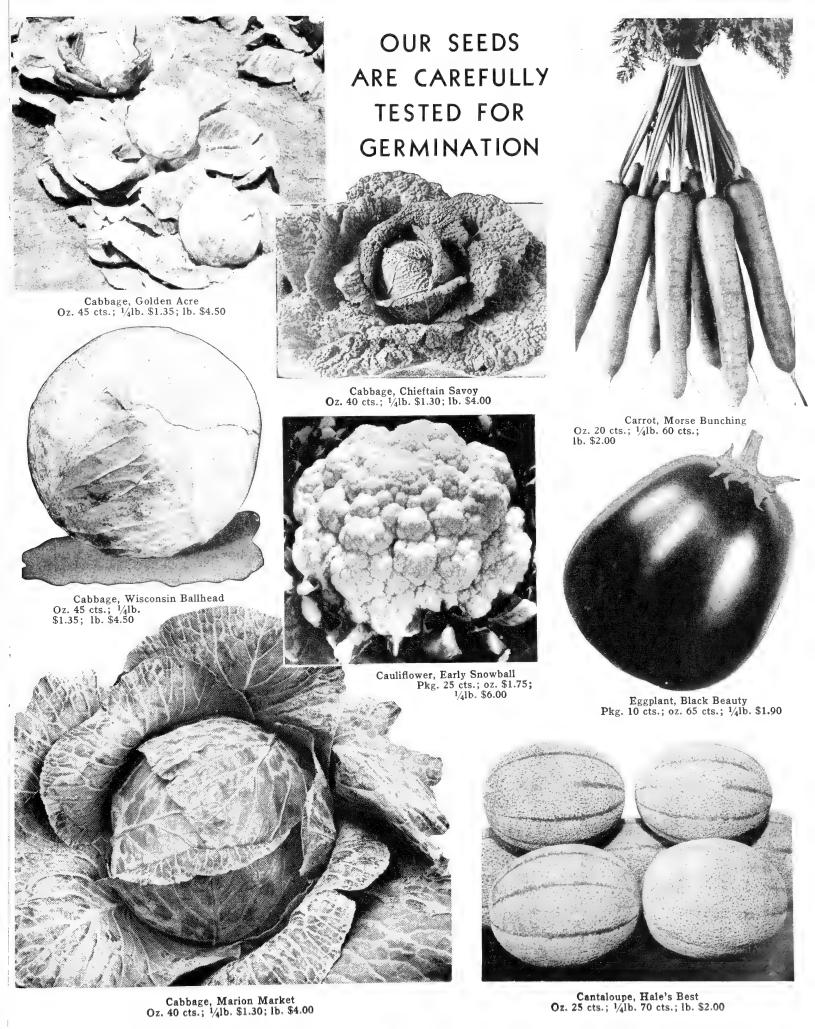
In 57 days	20	20	1 33	1 50
Mangel Wurzel, Mammoth Long Red.				
Roots extremely large, long, slightly ta-				
pering, grow half above ground. Color				
light red; flesh white with rose tinge.				
Used extensively for cattle feeding. Ma-				
tures in 110 days	15	40	1 15	1 10

Broccoli Sow from April to July 1

Green Sprouting Calabrese. Early	
Strain. The leading variety for ship-	
pers, market gardeners, and home-gar-	
dens. The tall, branching plants form a	
compact head of bluish green flower-buds	
resembling a head of cauliflower. After	
the main head has been removed, side	
shoots with small heads continue to de-	
velop. A delicious vegetable, steadily	
gaining in favor. 60 days to maturity.	
We offer a very good market-grower's Pkg. Oz.	¼lb. Lb.
strain of this variety\$0 10 \$0 50	\$1 50 \$5 00
Raab or Turnip Broccoli. Grown for	

tops and tender flower shoots used as greens. Plant 18 to 22 inches tall; strap leaved, medium grown.	05	15	50	1 50

Catnip Hardy perennial herb of the mint family. For	½0 z .	Oz.
Hardy perennial herb of the mint family. For seasoning; dried leaves made into a tea for nervous headaches. Also an excellent tonic for animals	\$0 20	\$0 50



Plants Require Good, Even as You and I

Carrots

Sow from March 25 to July 15

Danvers Half-Long. Extra-good for basketing or barreling. Grown mainly for fall or winter use. Matures in 65 days\$	Oz. 0 20	\$\frac{1}{4}\text{lb.}}{60}	Lь. \$2 00
Half-Long Nantes. Well-shaped, uniform, bright orange roots 6 to 7 inches long and 1½ inches thick; flesh reddish orange. Matures in 70 days	20	60	2 00
Imperator. Smooth; deep orange; fine-grained; longer and tapering more to a point than Chantenay and Danvers. Matures in 68 days.	20	60	2 00
Improved Chantenay Half-Long. Red cored. A well-known and popular all-purpose variety; desirable for home and market-gardens; a good cropper. Used either for bunching or basketing. Roots deep orange, smooth; tapered, stumprooted; flesh deep orange with red core. Matures in 70 days.	20	60	2 00
Long Orange. Very large; uniform; beautiful color. Gives tremendous yield. Matures in 80 days	20	60	2 00
Morse Bunching. A variety especially developed for bunching. Grows 7 to 8 inches long. Matures in 75 days	20	60	2 00
White Belgian. Used only for feeding stock. Roots 12 inches long and 3 inches thick. Grows partly out of ground; green above ground, white below. Hardy and productive. Matures in 95 days	20	60	2 00

Celery

Sow in March and April in open; transplant in July

Dow in March and April in open, if	unsp	unit in	July	
Plants stocky and compact; stems thick, round, and of fine quality. Excellent green Celery for late fall use and for winter storage. Maturity 135 days \$6	Pkg. 0 10	Oz. \$0 70	\$2 00	Lb. \$6 75
Giant Pascal. A tall late green Celery of excellent quality. Leaf-stalks round, thick, and solid. Maturity 140 days	10	70	2 10	7 00
Golden Plume. Strain No. 4162, bred to fill the need for a taller, longer-stemmed Golden Plume. Early, easily blanched, compact and straighter in form. A good producer. Normally 24 to 26 inches tall, with stems 7 to 8 inches long and hearts full. Maturity 85 days	10	75	2 50	8 50
Golden Self-Blanching. Medium late and particularly valuable for shipping. A very uniform selection of Dwarf Golden Self-Blanching. Plant heavy, compact, full hearted; commonly 22 inches tall. Edible stalks 6 to 8 inches long. Maturity 90 days.	10	85	3 00	9 00

Chervil

Annual herb with parsley-like leaves . 10 40

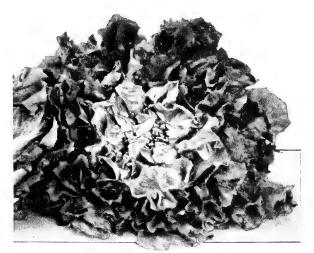
Cabbage

Sow early varieties in coldframe in January and February; in open, in March and April. Sow late varieties April 15 to June 1.

"Yellows-Resistant" following the name of the variety of Cabbage means that variety has been developed for resistance to the cabbage-yellows disease. Our Yellows-Resistant seed has been grown by the leading and original growers specializing in Yellows-Resistant strains. Yellows-Resistant does not guarantee, nor do we guarantee 100% immunity from yellows. However, we believe we are offering the best seed obtainable.

Allhead Select (Yellows-Resistant). A good winter keeper, particularly valuable for kraut. Heads flat but deep, 9 to 10 inches broad, 6 to			
7 inches deep. Firm and of fine quality. Weight 6 pounds. Maturity 80 days	Oz. \$0 40	¼Њ. \$1 25	Lb. \$3 75
Bugner (Yellows-Resistant). Large, semi-round heads, compact and hard, 7 to 8 inches in diameter. A late variety. Maturity 105 days	40		
Copenhagen Market Wisconsin (Yellows-Resistant). Heads uniformly round, firm, 6 to 7 inches in diameter; weight 3½ to 4 pounds. A good early variety. Plant small and compact,	45	1 35	4 50
allowing close planting. Maturity 64 days Early Jersey Wakefield. An early variety. Heads conical, usually 7 inches long and 5 inches thick at base; weight about $2\frac{1}{2}$ pounds. Ma-			
Globe (Yellows-Resistant Glory of Enkhuizen). A good late kraut Cabbage. Heads large, globular, 8 to 9 inches in diameter; weight 6	40	1 25	3 75
Golden Acre (Yellows-Resistant). The earliest round-head variety. Plants small and compact; stem short. Heads firm, round, about 6 inches in diameter; weight about 3 pounds. Maturity	40	1 25	3 75
64 days	45	1 35	4 50
large, flat but deep, about 12 inches across; weight 12 pounds. Maturity 105 days Marion Market (Yellows-Resistant Copenhagen	40	1 25	3 75
Market). Round head, crisp and tender, 6 to 7 inches in diameter and weighing 3½ to 4 pounds. Plant is compact, allowing close planting. Widely used for market and kraut. Maturity 75 days	40	1 30	4 00
inches thick, tapered near tip. Sow July 15 to August 15. Do not use as an early or spring crop, because it will go to seed. Maturity 70 days	20	65	2 00
Round, solid heads; weight 4 pounds. Maturity 72 days	40	1 30	4 00
round hard head, 7 inches in diameter; weight 7 pounds. Maturity 100 days	55	1 75	5 75
Savoy, Chieftain. Leaves broad, rounded, closely savoyed; heads medium large drumhead type, thick, flat, rounded on top, with cap leaves well overlapped; weight 6 pounds. Maturity 88 days	40	1 30	4 00
Wisconsin All Season (Yellows-Resistant). Late variety, valuable for kraut and a good winter keeper. Heads large, 10 to 12 inches across and 8 inches deep; weight 8 to 9 pounds. Maturity 92 days	40	1 30	4 25
Wisconsin Ballhead (Yellows-Resistant). Head very hard, smaller than Wisconsin Hollander, more uniform and smoother. Short stem; blue-green leaves. Diameter of head 7 inches; weight 7 pounds. Maturity 100 days	45	1 35	
Wisconsin Hollander No. 8 (Yellows-Resistant Danish Ballhead strain). Splendid late Cabbage for storage, shipment, and kraut. Plants large and hardy. Heads large, globe shape, very	1)	1 00	1 50
firm; weight 8 pounds. Excellent quality. Maturity 103 days	40	1 30	4 25
ATT DDICES SUDJECT TO MADVET	CITAR	TOPE	

ALL PRICES SUBJECT TO MARKET CHANGES

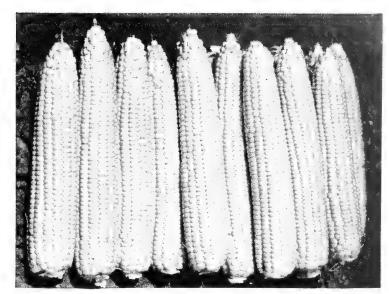


Endive, Full-Heart Batavian Oz. 20 cts.; 1/4lb. 55 cts.; 1b. \$1.65



Sweet Corn, Calumet Lb. 60 cts.; 5 lbs. \$2.75; 10 lbs. \$5.30

Have Fresh Corn All The Time!



Sweet Corn, Iroquoian

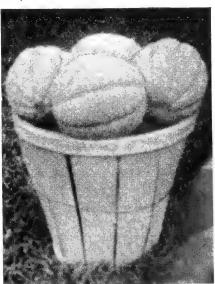
Lb. 60 cts.; 5 lbs. \$2.75; 10 lbs. \$5.30



Sweet Corn, Peoria 66 Lb. 60 cts.; 5 lbs. \$2.75; 10 lbs. \$5.30



TRUCKS for Nearby Delivery



Cantaloupe, Pride of Wisconsin Oz. 25 cts.; 1/4lb. 75 cts.; lb. \$2.25

Plant Corn Frequently in Order to Have it Fresh All the Time

Cauliflower Sow in April and May

¼lb. I	.b.
5 \$6 00 \$20	00
	¼lb. I 5 \$6 00 \$20

Celeriac

Large Smooth Prague. A turnip-rooted			
celery. Plants dark green with hollow			
stalks. Bulbs spherical, with few roots	_		
stalks. Bulbs spherical, with few roots, 2 to 3 inches in diameter. Used for Pkg.	Oz.	¼lb.	Lb.
celery-like flavoring in soups\$0 10			

Field Corn Plant in May

Ohio C12 Hybrid. A good early hybrid that will come in about 90 days, Good for sandy ground or late planting	Lb.	
Patriot Hybrid No. T X 1. The hybrid for ensilage. Stalks 16 feet high. Field-tests have shown a yield of 3½ tons of stalks to acre	20	
Lancaster County Surecrop. Ears about 14 inches long, with 14 rows of kernels. Matures in about 100 days	15	5 50
U. S. 13. Grown under the supervision of the N. J. State Department of Agriculture. Extensively used hybrid. A heavy yielder	20	9 25
New Jersey Hybrid No. 2. A heavy-yielding New Jersey hybrid for average soil	25	12 00
New Jersey Hybrid No. 4. Recommended for heavier soil. Seed of No. 2, No. 4 and No. 7 was grown under the supervision of the N. J. State Department of Agriculture.	25	13 00
New Jersey Hybrid No. 7. The new hybrid brought out to combine the good qualities of both No. 2 and No. 4. Heavy yielding	25	12 00

CORN EARWORM OIL. For the control of Corn Earworms in Sweet Corn. Prepared in accordance with the formula recommended by U. S. Department of Agriculture Bulletin No. E-497, February, 1940. One gallon treats an acre. Qt. 80 cts.; gal. \$2.75. Handy garden size with Applicator, 35 cts.

Corn Salad

		P	ĸg.	U	z.	- 74	ID.	L	D.
Large-leaved.	Used for salads	. \$0	10	\$0	30	\$0	90	\$3	00

Sudbury Laboratory Home Gardener Soil Test Kits. To enable the gardener, by soil chemistry, to determine the direction he should follow in his fertilizer program to produce maximum crops. \$2.98 prepaid. Club Model \$5.89.

ALL PRICES SUBJECT TO MARKET CHANGES

Sweet Corn Plant April 1 to July 15

HYBRID VARIET	TIES			
Calumet. Recently introduced hybrid. Plant vigorous, relatively resistant to				
drought and almost suckerless. Ears carried about 8 inches higher than Golden				
Cross. Cylindrical ears 8½ to 9 inches long, with 12 to 14 rows of light yellow		5 lbs.	10 lbs.	
kernels. Stalk is 7 feet tall. Matures	Lb.	per lb.	per lb.	
Carmelcross. Improved. A second-	§0 60	\$0 55	\$0 53	\$25 00
early vellow hybrid, vigorous and				
heavy yielding in comparison to its earliness. Ears 7½ inches long, with				
12 to 14 rows of kernels. Stalk 5½ feet tall. Matures in 79 days	55	50	45	21 00
Golden Cross Bantam. The leading				
yellow hybrid Sweet Corn. It is very productive, has good appearance and				
quality. Ears 7 to 8 inches long; stalk 5 feet. Highly resistant to Stewart's				
wilt disease. Matures in 86 days	55	50	45	21 00
Golden Grain. A very vigorous grower 7 to 8 feet tall, with one good ear to				
stalk. Kernels deep and of good golden				
color, 18 to 20 rows per ear. Very drought and earworm resistant. Ma-		=2	=0	24.00
tures in 82 days	55	53	50	24 00
hybrid and one of the best. Stalk about				
5 feet. Ear 7 inches long, with 12 rows of kernels. Matures in 67 days	55	50	45	21 00
logreen 191 x 12E. White hybrid; kernels are deep and narrow. Developed				
from inbred Evergreen lines. Ears				
8 inches in length. Tight husks help to resist worm trouble. Highly rec-				
ommended. Matures in 92 days loana. An attractive variety originated	55	50	45	22 00
by Iowa State College. Ears 8 inches				
long; highly resistant to wilt. Matures in 83 days	55	50	45	21 00
Iroquoian. Grows 8 to 9 feet tall; very vigorous and drought and wilt re-				
sistant. Ears 9 to 10 inches long, with				
16 to 18 rows of yellow, deep kernels. Dependable producer of big ears	60	55	53	25 00
Lincoln. Ears 8 to 9 inches long, with 12 to 16 rows of bright golden kernels.				
Stalks 6 feet tall. An All-America win-				
ner, desirable for freezing, home and market use. Matures in 83 days	55	50	45	21 00
Marcross 13 x 6. One of the earliest of the hybrids. Matures in 73 days.				
Height of stalk 5 feet; ears 7 inches	55	50	45	21 00
Peoria 66. A recently introduced late white hybrid. A vigorous plant 9 feet				
tall; almost suckerless. Ear 8½ inches long, cylindrical, with 12 to 16 rows of				
tender, very white kernels. Has con-				
sistently shown low earworm damage. Matures in 94 days	60	55	53	25 00
Stowell's Hybrid 3 x 33. Ears very uniform, 8 to 9 inches long, with 18 to 20				
rows of snowy white kernels. Plants 8				
to 9 feet tall, with heavy stiff stalks and bearing two ears; rarely suckered. Ma-				
tures in 93 days	60	55	53	25 00
OPEN-POLLINATED GOLD	EN 1	/ARIE	TIES	
Golden Bantam. Extra early. Small stalks. Easy growing. Good for garden				
use. Very sweet. Matures in 70 days.	45	40	3 5	13 00
OPEN-POLLINATED WHIT Country Gentleman or Improved	E V	ARIET	IES	
Shoe-Peg. Kernels irregularly ar-				
ranged. Matures in 88 days	45	40	35	13 00
Good yielder. Most stalks bear two ears.				
Excellent for table or market. We recommend it. Matures in 78 days from sowing.	45	40	35	13 00
Stowell's Evergreen. Late or main- crop, standard variety. Ears large,				
deep-grained. We have an extra-good				
strain of the true Evergreen. Matures in 92 days from sowing	45	40	35	13 00

Pop-Corn Plant April 1 to July 1

	Very popular. Yellow n popped. Matures rather Lb. \$0 40	
White Rice Pop-Corn. Ver	y productive variety with	

Chicory

Brussels Witloof or French Endive. Pkg. Oz. 1/41b. Lb. Used extensively for salads \$0 10 \$0 35 \$1 00 \$3 00

Chives

Collards Sow April to June

Cucumber Plant April 15 to July 1

A. & C. This variety produces very		
uniform, dark green fruits, 10 to 12		
inches long, 2½ inches thick, that will		5 lbs.
hold their greenness long. Vines are		or more
hold their greenness long. Vines are strong, robust and disease resistant. A Oz.	1/4Ib.	Lb. per lb.
good yielder. 68 days to maturity \$0 25	\$0.70	\$2 00 \$1 95

Boston Pickle. A good standard pickling				
variety. An early and prolific bearer.				
Fruits bright green, 6 inches long, 2½				
inches thick, smooth and slightly tapered.				
Matures in 58 days	25	70	2 00	1 9

Cubit. Attractive, dark green fruits of				
cylindrical shape and uniform smaller				
size—7 inches long and 2½ inches in				
diameter. A good shipper. Early; 60				
days to maturity	25	70	2 00	1 9
Improved Long Green, Standard va-				

riety for home-garden. Hardy and pro- lific. Fruits straight, dark green	25	70	2 00	1 99
Marketer. Trim, uniform market va-				

		-		
Stays Green, Long Strain. Deep dark green. Early, prolific, and uniform. A good shipper. 58 days to maturity	25	70	2 00	1 95

good shipper. 58 days to maturity	25	70	2 00	1 95
Straight-8. The straight fruits grow				
about 8 inches long and about 1½ inches in diameter. Matures in 66 days	25	70	2 00	1 95

Hybrid Cucumber, Early Surecrop. Strictly a hybrid development. Very vigorous, long-lived vines produce abundantly after others have died. An excellent variety for quality, shape, size, productivity and resistance to disease. Pkg. 25 cts.; ½oz. \$1.50

We prepay transportation charges on all of our seeds except quarter bushels or more of Beans, Corn, Onion Sets, and Peas at bushel rates. For prepayment of these, please add 2 cents per pound to the price.

The varieties listed in this Catalogue have proved to be the ones which yield the best results both to the commercial grower and the gardener. The seed we offer has been grown by reliable seed-growers in various parts of the United States. This means each variety is grown in the section which is best suited for its production.

ALL PRICES SUBJECT TO MARKET CHANGES

Cress

Upland. Used for greens. V	Will	grow	in Pkg.	Oz.	1/4lb.	Lb.
any moist soil				Pkg.	40Z.	()z.
Water				\$0 10	\$0 25	\$0 60

Dandelion

Sow March, April and August

Improved Thick-leaved. Large, hand- Pkg. Oz. ¼1b. Lb. some foliage................\$0 10 \$0 90 \$2 65 \$9 50

Dill Sow April and May

Eggplant Sow in greenhouse in February

Black Beauty. Medium-sized plant. The large, globular to oval fruits, borne 4 to 6 per plant, are smooth, very dark purple, holding the color well after pick- Pkg. Oz. 1/4 lb. Lb. ing. 80 days to maturity \$0 10 \$0 65 \$1 90 \$6 50

10 70 2 10 7 00

Endive or Escarolle Sow March, April, and August

Full-Heart Batavian. Best broad-leaf variety. Oz. 1/4lb. Lb. Broad, thick ribs with slightly wrinkled leaves. \$0 20 \$0 55 \$1 65 Green Curled. Curled variety with white ribs. 20 55 1 65

Fennel (Finocchio) or Anise Sow in May and June

Kale or Borecole Sow August 15 to September 30

20 55 1 75

65 2 00

Kohlrabi or Turnip-rooted Cabbage

Sow from March to July

Early Purple Vienna. Very attractive. Pkg. Oz. ½1b. Lb. Flesh tender. Matures in 60 days.....\$0 10 \$0 30 \$1 00 \$3 00 Early White Vienna. Earliest variety. Good quality. Matures in 55 days.... 10 30 1 00 3 00

Lavender

Leek Sow in March and April Oz. 1/4lb. Lb.

Lettuc	2
	_

Lettuce	Mustard Sow in April and May 5 lbs.
Plant March and April for spring; August and September for fall	Fordhook Fancy or Ostrich Plume. Oz. ¼lb. Lb. per lb. Bright green. Matures in 50 days\$0 10 \$0 35 \$1 00 \$0 90
Big Boston . Large, solid light green heads, Oz. 1/4lb. Lb slightly tinged with brown. Matures in 75 days \$0 20 \$0 60 \$1 7	
Black-seeded Simpson. A good curled variety 20 60 1 7	
Cos or Romaine. Upright variety; self-blanching. Matures in 66 days	Okra Sow in May and June
Great Lakes. More heat-resistant than any other Lettuce introduced to date. Forms a large solid head which is brittle, tender and sweet. Desirable both as a market crop and in the home-garden. Matures in 83 days	Dwarf Prolific Long-Pod. Delicious for soups. Pods deep green, long, and slender. Height Oz. 3/1b. Lb. 3 feet. Matures in 55 days\$0 15 \$0 35 \$1 00
Iceberg. Light green; heads large, crisp, and tender. Stands hot weather well. Slightly curled.	Onions Sow in March and April
Matures in 84 days	Japanese or Ebenezer. Mildest flavor; Pkg. Oz. 1/4lb. Lb. yellow skin. For growing sets\$0 10 \$0 35 \$1 20 \$3 50 Prizetaker. Handsome Onion. Large, globe-shaped. Used for growing Onions. 10 50 1 50 5 00
heads. Matures in 82 days	
section. Under proper conditions will develop good-sized, solid heads. Matures in 80 days 30 90 3 (bunching
Oakleaf. A loose-leaf variety returned to favor among home gardeners because of its tender texture and resistance to heat 20 60 1 9	yellow skin
Salad Bowl. 1952 All-America Award Winner. New loose-leaf variety much slower to bolt. Loose head can be cut and will grow again	Onion Sets Plant March and April
from the stem. Has appearance similar to endive. Leaves short and closely notched 45 1 35 4 5	Fhenever Most popular variety Rulb deep
Silicia Curled. A loose-leaf, curled variety called by some "cut-and-come-again." Matures in	yellow
Chicken Lettuce. Distinct from any other Lettuce. It will yield more chicken-feed than any other plant grown for greens. Plants 3 to 4 feet high. Cut or pull leaves as needed. Matures in	White Globe 20 75 4 50 White Garlic Sets 40
60 days	distey sow in April
	Extra Triple Curled. Handsome dark green Oz. 14lb. Lb mossy foliage. Matures in 70 days\$0 20 \$0 50 \$1 50 Hamburg or Turnip-rooted. Fleshy roots for
Muskmelon or Cantaloupe	soups and stews. Resemble parsnips. Matures in 90 days
Plant May and June Fordhook. Well-known southern New Jersey Oz. 1/4lb. Lb.	Paramount. An improved triple-curled variety. Unusually rich, dark green foliage. Ideally suited for home and market-gardens. Matures
variety. Shape flat; flesh thick, orange. Matures in 82 days	Plain. For flavoring. The single uncurled variety.
Hale's Best. Large-fruited strain of this popular variety. Length 7½ inches, diameter 6 inches. Thick, salmon-orange flesh of excellent quality.	Matures in 72 days
Fruits oval, heavily netted, weighing 5 to 6 pounds. Matures in 83 days	Perfection Hollow-Crown. Roots 10 to 12 Oz. 1/1b. Lb.
Hearts of Gold. Golden flesh. Grows large. Matures in 105 days	inches long and 3 inches in diameter, uniformly tapered. Standard for market and homegarden. Can be dug in midwinter. Matures in
Honey Rock or Sugar Rock. Golden pink; honey sweet. Matures in 81 days	95 days
nell University. The fruits are ribbed prominently and are fairly heavily netted; they measure about 7 by 6 inches. Resistant to	Pumpkin Sow from May 1 to July 15 Connecticut Field. Used for feeding stock. A Oz. 1/4lb. Lb.
fusarium wilt. Flesh is thick, deep orange, sweet. 88 days to maturity	heavy cropper. Also used for Hallowe'en face Pumpkins. Matures in 120 days
Jenny Lind. An old favorite home-garden variety. Very early, small flat melons	with green. Quality excellent. Flesh yellow. Matures in 120 days
long, 6 inches in diameter. Has thick, dark salmon flesh with a very small seed-cavity. Skin is pearly gray in color with a faint rib. Matures in 90 days	Large Cheese. Cheese shape; light yellow. Flesh deep yellow. Good for planting in corn. Matures in 108 days
Schoon's Hard Shell. Thick oval type, with	Golden Cushaw. Fruits crooknecked; 14 to 16 pounds. Flesh thick yellow. Matures in 115

Mustard Sow in April and May

5 lbs.

50 1 50

55 1 65

15

15

Small Sugar (New England Pie). For general use. Fruits round, flattened at ends; weight 6 to 8 pounds. Skin hard, deep orange; flesh bright orange. Maturity 108 days....

pounds. Flesh thick yellow. Matures in 115 days.....

75 2 25

70 2 00

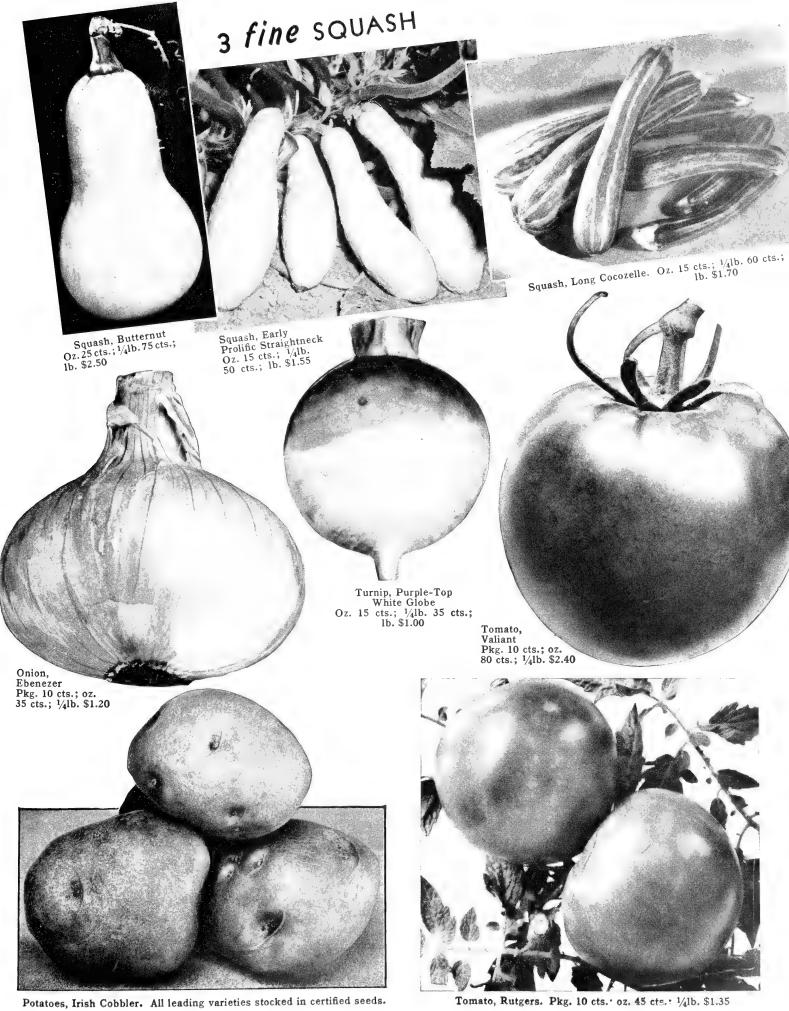
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Schoon's Hard Shell. Thick oval type, with abundant coarse netting. Flesh thick, deep salmon-orange. Fruits 7 to 8 inches long, 6 to 7 inches in diameter. 95 days maturity......

Sugar Sweet. An extra-early variety. Green

flesh. Matures in 82 days.....



Peas	Sow in March, April, or May,	
1 6 02	about 1½ bushels per acre	

about 1½ bushels	: per	acre		
Alderman. Late. Pods large and a			10 lbs.	
heavy cropper like Telephone, but pods	* 1	5 lbs.	or more	Bus. of
are larger and darker. Height 5 feet.			per lb.	
Matures in 76 days\$0	40	\$0 35	\$0.30	\$11 76
Ameer. An extra-early variety produc-				Bus. of
ing broad, dark green pods. Grows 2½ feet. Matures in 60 days	40	35	30	60 lbs. \$12 60
Freezonian. An improved wilt-re-	40	3)	30	ψ12 00
sistant variety. Dark green, 31/2-inch				
pods well filled with tender Peas. Hardy, vigorous vines 30 inches tall.				
Hardy, vigorous vines 30 inches tall.				Bus. of
Adapted for fresh use, freezing or can-	40	35	20	56 lbs.
ning. Matures in 63 days	40	35	30	\$11 76
Gradus or Prosperity. Grows 3 feet tall and bears enormous crops of large				
pods crammed with delicious wrinkled				
Peas. Extra early. Matures in 62 days.	40	35	30	12 88
Laxtonian. Dwarf, second-early, large-				
podded; highly recommended. Height	40	2.5	20	42.00
18 inches. Matures in 63 days	40	35	30	12 88
Laxton's Progress. Dwarf-growing second-early, bearing dark green pods,				
4 inches long, full of rich, delicious Peas.				
Height 16 inches. Matures in 62 days	40	35	30	12 88
Little Marvel. Second-early, short-				
podded Pea; sweet; well filled with				
solid, wrinkled Peas. Dwarf vine—				
about 18 inches high; prolific. Matures in 64 days	40	35	30	12 88
Mammoth Luscious Sugar. The best	-10	3,7	30	12 00
edible-podded variety. Pods of good				
size, fleshy and stringless	40	35	30	
Telephone. Old popular variety with big				
pods containing large Peas. The vigor-				
ous vines grow all of 5 feet high and are very productive. Matures in 76 days	40	35	30	11 76
Thomas Laxton. Resembles Gradus in	40	37	30	11 70
habit. Pods blunted at ends. A good				
second-early. Height 28 inches. Ma-				
tures in 62 days	40	35	30	12 32
World's Record. Early, sweet, wrinkled				
variety bearing a medium-green pod. Very productive. Height 30 inches.				
Matures in 57 days	40	35	30	12 88
1				

Legume-Aid

Seed inoculant for garden peas, beans and Lima beans to increase the yield. Garden pkt. inoculates 5 lbs. of seed. Garden size 15 cts.; 2-bus. size 50 cts. Postage Prepaid.

Pepper Sow in greenhouse in February, coldframe in March, or in open in April

jrame in March, or i	ıп ор	en in 1	<i>чрти</i>	
California Wonder. Fruits largely four-lobed, 4½ inches in length and 3¾ inches in width. Color deep green chang-				
ing to bright crimson. Flesh very thick, sweet and mild. Matures in 75 days\$	Pkg. 0 10	Oz. \$0 70	\$2 10	LЬ. \$7 00
Calwonder, Early. Early strain of California Wonder maturing a week or ten days earlier. Heavy bearer. Fruits 4 inches long, 3½ inches wide. Matures				
in 68 days	10	75	2 25	7 50
Cayenne Hot Long Red. Favorite hot variety. Fruits 5 inches long, tapering to a point from a width of an inch at the				
stem	10	60	1 75	6 00
Colossal. Large, dark red Pepper about 5 inches long and 3½ inches wide at the stem. Heavy-yielding, sweet variety.	4.0			
Matures in 75 days	10	60	1 75	6 00
Hungarian Yellow Wax. Fruits pendent, medium slender, tapering. Early hot variety, 6 inches long and 1½ inches wide. Waxy yellow changing to bright crimson at maturity. Matures in 65				
days	10	60	1 75	6 00

Days to maturity for Pepper varieties indicates the time required from setting out the plants in the field to picking of fruit.

PEPPER,	continued
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Neapolitan or White Cap. Very early, medium-sized variety. Fruits upright in growth, three-lobed. Yellowish green Peppers 4 inches long and 2 inches wide, changing to bright red; flesh sweet. I Matures in 60 days	Pkg. 0 10	Oz. \$0 60	½1b. \$1 75	Lb. \$6 00
New Jersey World Beater No. 13. A				
valuable large variety for market-gardens and shippers. Plant vigorous, upright and very productive. Fruits four-lobed, smooth, glossy green changing to bright red. Flesh mild and sweet. A choice strain developed by the New Jersey Department of Agriculture, showing				
considerable resistance to mosaic. Ma-				
tures in 70 days	10	70	2 10	7 00
Red Cherry. Fruits round, smooth, solid and very hot. Deep green changing to red. About 1 inch in diameter. Ma-				
tures in 82 days	10	60	1 75	6 00
Red Chili or Finger Cayenne. Fruits conical, extremely hot, 134 inches long by ½ inch wide. Matures in 82 days	10	60	1 75	6 00
	10	00	1 //	0 00
Sunnybrook Cheese or Tomato Pepper. Fruits tomato-shaped, smooth, green turning to red, 2½ inches long by 2¾ inches wide. Flesh thick and sweet. Matures in 73 days	10	65	1 85	6 50

Radish

Sow March, April, and May for early crops; August and September for late crops

Cherry Belle. Round, smooth, cherry-like Radish. The most valuable quality is that it shows great resistance to pithiness. Good red color; white flesh. Quick O maturing—22 days	z 20	¼lь. \$0 40		5 Ibs per Ib. \$1 00
Crimson Giant. Large scarlet Radish. Does not mature quickly and remains in good condition a long time. Matures in 28 days	15	35	90	85
Early Scarlet Globe. Round; red. Used for spring and fall planting. We have a very fine strain of this leading variety. The seed is produced from transplanted stock, insuring type which is uniform.				
Matures in 23 days French Breakfast. Early market and	15	35	85	80
home-garden variety; roots oblong; red with white tips. Matures in 25 days	15	35	90	85

l	Icicie. Long white roots. The best and
	crispest variety for hot-weather growing.
	Matures in 27 days
ı	Long Scarlet. White-tipped. Very crisp.
ı	Long Scarlet. White-tipped, Very crisp.
ı	A popular variety for bunching. Matures
ı	in 27 days

Long scarlet. white-tipped, very crisp.	
A popular variety for bunching. Matures	
in 27 days	
Philadelphia White Box. Round, pure	
white, early Radish, used for bunching.	
1.5	

Matures in 28 days
Sparkler or White Tip Scarlet Globe.
Very attractive and popular. Matures
in 26 days

White Strasburg. Attractive white sum-	
mer variety 1½ inches thick at shoulder.	
tapering and smooth, 5 inches in length.	
Maturagin 30 days	

6.	15	35	90	85
е.				
es				
	15	35	90	85

35

90

90

90

85.

85

85

15

15

Winter Radish Sow in August and September

China Rose. Grows about 6 inches long. Crisp (flesh, firm; skin scarlet. Excellent quality.)z.	⅓lb.	Lb.
Matures in 52 days\$0	15	\$0 35	\$1 00
Chinese White Celestial. Long, thick Winter Radish. Very white, crisp flesh. Matures in 60 days	15		1 00
Round Black Spanish. Grows round to turnip shape. Keeps well for winter and is much used		0,5	1 00
Matures in 56 days	15	35	1 00

ALL PRICES SUBJECT TO MARKET CHANGES

Rhubarb	Squash, Summer Varieties
Victoria. The main-crop variety. Vigorous in	Sow April 1 to July 20
growth, with upstanding, thick red stalks of Oz. 1/4lb. Lb. excellent quality	Early Prolific Straightneck. An attractive, productive variety. Fruits are straight and uniform and of bright lemon-yellow color. Very early—50 Oz. 3/4lb. Lb. per lb. days to maturity
Perennial herb; leaves used as seasoning\$0 10 \$0 30 \$0 90 Sage Sow April to June	Early Summer Crookneck. An extensively used summer sort. Plants very prolific. Fruits curved at neck, light yel-
Broad-leaved. Much used for seasoning, green Pkg. Oz. ¼lb. or dried	low and covered with warts. 58 days to maturity
Salsify or Oyster Plant Sow May and June	Early White Bush or Pattypan. Scalloped; white skin. Excellent quality for home use. 52 days to maturity 15 50 1 55 1 50
Sandwich Island. Delicious root-crop with Oz. 1/41b. Lb. flavor like oysters	Green-tinted White Bush Scallop. Similar to Pattypan, except that it has a greenish tint which it retains until ma-
Savory Sow April to June	turity. 55 days to maturity
Summer. Used for seasoning soups and Pkg. Oz. 1/4lb. dressings	Long Cocozelle. Elongated; green. Squash are best when 10 to 12 inches long and when fried are superior to egg- plant. Hardy grower. Can be planted earlier than White Bush. 55 days to maturity. We have a special strain of
French Broad Leaf. Leaves large, oblong, medium Pkg Oz. green, of slightly acid flavor. 60 days to maturity\$0 10 \$0 75	this variety developed for earliness and uniformity
Spinach	Mammoth White Bush. Identical with the Early White Bush except that it is larger and later in maturing (56 days). 10 to 12 inches in diameter
Sow March and April for spring use; August or September for fall use America. Silver Medal Winner for 1952.	Zucchini Black. Similar in all respects to
This new introduction is an excellent long-standing, heat-resisting, heavy-yielding, savoy-leaved Spinach. Glossy 4lb. Lb. per lb. per lb. dark green. 55 days to maturity\$0 20 \$0 65 \$0 60	Cocozelle except shorter. Skin darker, 6 to 8 inches long, 3 inches in diameter. 62 days to maturity
Ploomsdale Savoy Reselected. A first-early, vigorous variety, maturing in 39 days. Plant uniform, hardy and attractive. Leaves large, oval, heavily savoyed	Squash, Winter Varieties
dark glossy green	Sow June 1 to July 15
spring sowing, since it holds 12 to 14 days longer than Bloomsdale before throwing seed stalks. Plant attractive, with highly crumpled, dark green leaves. 42 days to maturity	Blue Hubbard. A large Squash of the Hubbard shape but the color is gray. The shell is hard; a very good keeper. Fruit 15 to 18 inches long and 9 to 12 inches in diameter. 110 days to Oz. 1/4lb. Lb. maturity
mostly used in home-gardens. Although not a true Spinach, it resembles Spinach both in taste and in appearance of leaves. Plants large and spreading. 70 days to maturity	winter variety. Grows 12 to 15 inches long and 9 to 12 inches in diameter. Skin red; salmonyellow flesh, fine-grained and of excellent flavor. Grown more than any other. 98 days to maturity
Old Dominion. Resistant to mosaic and of long-standing character. Plant similar to Bloomsdale Savoy but leaves somewhat more pointed. 42 days to maturity. 20 50 42 37	Butternut. Fruits bottle shaped, 10 to 12 inches long by 4 to 5 inches at greatest diameter. Smooth, yellowish brown with hard shell. Flesh is yellow and sweet; makes delicious pies
Swiss Chard or Spinach Beet Sow March to June	Golden Hubbard. Smaller than Boston Marrow—10 to 12 inches long and 7 to 9 inches in diameter. Somewhat warted; golden yellow. An
Dark Green. Smooth leaves of medium dark Oz. ¼lb. Lb. green, with slender ribs of lighter color. Leaves used for greens. 55 days to maturity\$0 15 \$0 40 \$1 35	extra-good keeper. 100 days to maturity 20 60 1 75 Green Hubbard. Similar to Golden Hubbard but rind is dark green. Extra good keeper 20 60 1 75
Lucullus. Leaves crumpled, bright yellowish green; stems thick, broad, pale green. 50 days to maturity	Royal Table Queen. Also called Mammoth Table Queen. Bears larger fruits than the regu- lar variety. Color deep green
Sweet Marjoram Pkg. Oz. Annual herb used for flavoring	Uconn. Fruits are Table Queen type, with green skin and yellow flesh. The plant is a bush type occupying a space about 3 by 3 feet 20 70 2 15
Sweet Basil	To our store addition we affect from and and a state and
Herb with sweet-scented leaves used for seasoning soups and stews	In our store addition we offer farm and garden tools, equipment, and supplies made by leading and reliable manufacturers. Tools and equipment for planting, cultivating and spraying. Supplies

for every purpose.

ALL PRICES SUBJECT TO MARKET CHANGES

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- 1				

Sow in greenhouses in	February; coldframes	in	March; in open
	April 1 to May 15		

NOTE: Days to maturity indicate the time required from setting of plants to marketable fruits.

Garden State. New Jersey Certified		
Seed. 84 days maturity. Developed		
from crosses involving Pritchard, Mar-		
vel and Pink Topper. Plant vigorous,		
partially resistant to fusarium wilt and		
late blight. Fruits slightly flattened		
globe shape, attractive in color and size, Pkg. thick walled and mild flavored \$0 10		Lb. \$5 00

Marglobe. New Jersey Certified Seed. 77 days maturity. An excellent strain of this well-known and widely used variety. It is distinguished for its freedom of puffiness, its increased depth, and heavier yield. Plants vigorous, dark green, shows resistance to fusarium wilt. Fruits large, nearly round, smooth, bright deep scarlet with solid interior and small

seed-pockets..... Ontario. 80 days maturity. A cross between Bounty and Rutgers. Color red; fruit uniform in ripening. May be called second early, as the fruit ripens between Valiant and Rutgers. Good cropper.....

Pritchard (Scarlet Topper). New Jersey Certified Seed. 74 days maturity. Fruits globular with thick walls; color light scarlet. For market-gardens, shipping and canning.....

Queens. 73 days maturity. Originated by Dr. L. C. Schermerhorn of New Jersey Experiment Station from a cross between Valiant and Rutgers. Matures about 10 days ahead of Rutgers. Fruit globe shaped. smooth, bright red . .

Rutgers. New Jersey Certified Seed. 80 days maturity. An introduction by the New Jersey Experiment Station which has deservedly achieved general popularity. Used for canning, green-wrap shipper and general market. Plant large with thick stems and vigorous foliage. Fruits globular, bright red, smooth with thick walls and small seed-cells.....

Stokesdale. New Jersey Certified Seed. 70 days maturity. A good second-early variety. One week earlier than Marglobe. Fruit bright scarlet, medium large, globular, firm and solid. A heavy cropper.

10 **45** 1 35 4 50 Valiant. New Jersey Certified Seed. An early variety-66 days maturity. Fruits globular, medium-sized, firm, bright red, quite smooth. The leading first-early Tomato..... 80 2 40 8 00 10

Som March or April for spring crop: July or August for fall crop

50 1 45 5 00

70 2 00 7 00

40 1 25 4 00

90 2 75 10 00

45 1 35 4 50

10

10

10

Turnip

Sow March of April Jor Spring Crop; July of Augi	usi j	or jun	стор
Amber Globe Green-Top. A medium-sized root, rather late-maturing. Fine pale yellow,	Oz.	¼lЬ.	Lb.
globe-shaped, with a short green crown. 75 days\$0 Aberdeen Purple-Top Yellow Globe. Similar	15	\$0 35	\$1 00
to Green-Top Amber Globe, except that the crown is purple. 80 days	15	35	1 00
Golden Ball. An excellent golden yellow, ball-			
shaped Turnip which does not grow very large. 65 days	15	35	1 00
Purple-Top White Globe. Globe-shaped Turnip with a purple crown and the rest pure white.			
This is the most popular of all Turnips and the			
quickest grower. This is much used for broad- casting with grass. 55 days	15	35	1 00
greens in the manner of spinach, making a delicious dish. 30 days	15	30	85

Watermelon

Plant in May and June				
Blacklee. Developed at Florida Experiment				
Station. Very resistant to fusarium wilt. Fruits of Tom Watson type but somewhat				
Fruits of Tom Watson type but somewhat				
thicker and shorter; weight 30 pounds. Rind				
dark green, thin but tough; flesh bright red.	Oz.	1 ₄ Ib.	LI	b.
95 days	0 20	\$0.60	\$2	00
Congo. Bred for resistance to anthracnose, but				
not immune. Tough rind and firm, fine-grained flesh makes it a good shipper. Fruits are oblong,				
blocky dark green faintly striped with lighter				
blocky, dark green faintly striped with lighter green. Weight 30 to 35 pounds. 90 days	30	90	3	00
Dixie Queen. The leading variety. Fruits ob-	00	, ,	•	00
long or nearly round, medium size, light green,				
striped and blotched with dark green. Flesh				
rich scarlet, extremely sweet with very few				
seeds. Very popular. 85 days	20	70	2	00
Florida Giant. Also called Cannon Ball and				
Black Diamond. Vine vigorous and productive.				
Fruits dark green, nearly round; flesh firm and	15	50	1	50
red. Good shipper. Weight 40 pounds. 95 days. Garrison. Fruits are long, cylindrical, white	15	50	1	50
with irregular green stripes. Flesh bright red				
and sweet. Seeds white. 88 days,	20	70	2	00
Kleckley's No. 6. A wilt-resistant variety de-			_	•
veloped at the Iowa Experiment Station. Of				
the same type as Kleckley's Sweet and with as				
high a sugar content. Rind thin but tough.				
Weight 30 pounds. 85 days	15	50	1	60
New Hampshire Midget. New icebox type.				
Fruit almost round, about 6 inches long by 5½				
inches wide. Rind thin, light green with dark green mottling. Good quality, very early and				
productive. Weight about 5 pounds. 65 days	25	75	2	25
Preserving Citron. Used for preserving. Red	2)	10		2)
seed. 90 days	15	50	1	50
Stone Mountain. A good popular melon for			_	
market or for home use. Large, oval-round;				
dark green rind; solid scarlet flesh. Early for its				
_ size. 90 days	15	50	1	50
Tom Watson. Large green-rind melon. A good	4.5	=0		
shipper. 95 days	15	50	1	50
White Mountain. Small, early icebox				
type, 7 inches long and 6 inches in diameter. Rind thin, light green with darker				
eter. rand tilin, ngnt green with darker				

PINK, YELLOW AND SMALL-FRUITED TOMATOES

Large Red Plum. Fruit 2½ inches in				
length, long, blocky in shape, bright scar- let. Used for preserving	10	90	2 70	9 50
Oxheart. Plant open and spreading. Fruits heart-shaped, pink, very solid. Light yielder. 90 days	10	1 25	4 00	
Ponderosa. Plant large and spreading. Fruits large, flat, purplish pink, with tendency to crack. 88 days	10	1 00	3 00	
Sunray. Large yellow sort. Fruits flat, quite solid	10	75	2 50	
Yellow Plum. Yellow-fruited kind with oval, plum-shaped fruit. For preserves	10	75	2 50	

HYBRID TOMATO, F 2. 80 days maturity.
A midseason hybrid. Firm, smooth, scarlet-red fruit with thick walls. Flesh fine flavored and of excellent quality. Plants extremely vigorous and Pkg. Pkgs.

We grow large quantities of field-grown tomato plants for second and late plantings. Plants ready about May 25 and available during the month of June.

Rutabaga Sow July and August

Thyme French Broadleaf. Herb used for flavoring....\$0 10 \$0 25 \$0 75

75 2 25

stripes. Flesh red and sweet. Weight

	•				
Improved American Purple-Top. Flesh deep yellow; purple top; excellent flavor. Rapid	Oz.	1/4	lЬ.	L	b.
grower. Should be sown in rows and cultivated.	20	ΦΛ	50	@ 1	50
Pennsylvania Purple-Top. An excellent strain of improved Rutabaga. Roots large, globular,	20	ΦO	90	ФΤ	50
inclined toward top shape, yellow with purple top. 90 days	25		70	2	00

Ledden's ANNUAL and PERENNIAL Flower Seeds

New Introductions	arc.				
ALYSSUM, Royal Carpet. Top All-America	15				
Winner for 1953. Drifts of vibrant purple color like a tropical sea. A neat and well-					
behaved edging for the flower bed. Grows					
only a few inches high but 10 inches across. Flowers when only a few weeks old until F	ka	1/.	07	C)7
end of season\$0					
CELOSIA, Golden Fleece. New form of		-			
Ostrich Plume or feather Cockscomb.					
Plumes are huge and dense, on long cutting stems, dozens of them to the plant. Used as					
either a showy border plant or a cut flower.					
Resists hot weather, germinates quickly	25		00	2	E0.
and has no trouble with pests and disease MARIGOLD, Cupid. The sole Extra Dwarf	25		80	2	50
African Chrysanthemum-flowered Marigold					
in use. It is a perfect pot or edging Marigold					
bearing 2½ to 3-inch, lemon-yellow flowers in profusion on a compact, 8-inch plant	25	1	35	Λ	50
PETUNIA, Comanche. All-America Win-	20	1	3)	4	70
ner for 1953. Bold, plain-edged flowers of					
rich scarlet-red, with larger and more plenti- ful blooms than Fire Chief. Bushy, vigor-					
ous plants, always in bloom. Grows 15					
inches tall and wide. For bedding, low bor-	=0				
ders and for pots and plant boxes PETUNIA, Lipstick. A vigorous new Pe-	50				
tunia in the Dwarf Bedding or Hybrida					
Nana Compacta class, of an unusual glow-					
ing carmine-rose overlaid with a touch of					
salmon. Plants compact, 12 to 14 inches high. Early and extremely free flowering,					
bearing a wealth of $2\frac{1}{2}$ -inch flowers all					
summer. Particularly useful where a Pe-					
tunia deeper and richer in color than Ce- lestial Rose is wanted.	25	3	00	11	00
200.00.2.00.00.00.00.00.00.00.00.00.00.0					50

AGERATUM, Blue Perfection. An annual with large heads of deep blue flowers on I 1-foot plants	Pkg. 0 10	140z. \$0 30	Oz. \$0 90
compact type. Large flowers 4 to 5 inches above the ground. Splendid for borders, edging and pots	10	65	1 80
annual; plant about 3 inches high, with heads of tiny, fragrant white flowers all summer. Used for edging, window-boxes, etc. Saxatile, Basket of Gold. Perennial. Gray-	10	25	75
green foliage and half-shrubby plants covered with a mass of bright yellow flowers in spring. Good for rock-garden	10	25	75
plant covered with small violet-colored flowers. A free bloomer	10	25	75
ASTER, American Branching Wilt-resistant, Mixed. Free branching plants with large, compact flowers in all the Aster colors. A splendid late Aster Wilt-resistant Super Giants. Largest of all Asters and a superb cut-flower because of its long, wiry, non-branching stems and huge,	10	30	90
ostrich-feather flowers. Until now its use has been sharply restricted because of its lack of wilt resistance. Giant Crego, Wilt-resistant Strain, Mixed.	25	75	2 25
Beautiful, long-stemmed flowers of lacy form like Japanese chrysanthemums. Shades of crimson, rose, violet, pale blue, pink, white,			
etc. One of the most popular of the Annual Asters. The plants are strong and produce quantities of blooms 5 inches in diameter	10	30	90

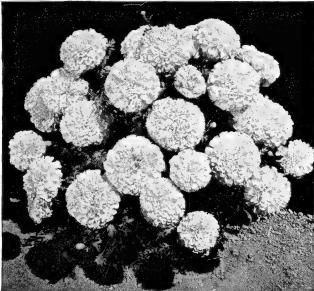
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ASTER, continued			
Wilt-resistant Strain, Blue, Red, Pink, a	nd Pkg.	1/40Z.	Oz.
White. We offer these in separate colors	\$0 10	\$0 30	\$0 90
Heart of France. Large, rounded, dou	ble		
blooms of deep ruby-red on long ster Plants 18 inches in height	ns. 10	45	1 35
Princess, Finest Mixed. Plenty of neat, 3	to	1,0	1 32
3½ inch blooms make these attractive c	ut-		
flowers for the house. Deep quilled cush	ion		
centers and a wide range of colors. Wilt sistant; branching habit	re- 10	60	2 00
Queen of the Market, Wilt-resistar	1t.	00	2 00
Mixed. Early-flowering variety of branch	ch-		
ing habit with long stems for cutting	10	30	90
AMARANTHUS tricolor, Mixed. Large leav	/es		
of brilliant red, scarlet and yellow. An a		20	50
BALSAM, Camellia-flowered, Double, Mixe		20	20
Ouick-growing, hot-weather annuals w	ith		
brilliant, double, waxy flowers of curic shape all up the stems. Scarlet, crimso pink, white, and many intermediate a	ous		
shape all up the stems. Scarlet, crimso	on,		
variegated shades	nd 10	25	80
BALSAM APPLE (Momordica). An attracti	10	2)	80
annual climbing vine with large yellow flow	.vc ers		
and apple-shaped fruits	10	20	70
BLUE LACE FLOWER (Didiscus carule	a).		
Annual. Plants 1½ feet high, with lacy hea	ds		
of azure-blue flowers. A fine cut-flower	10	25	80
CALENDULA, Ball's Orange. Very popu	lar		
annual cut-flowers. Big, circular blooms many vivid orange-yellow petals		25	75
CALLIOPSIS, Mixed. Graceful annual plan			,,,
blooming all summer, with lovely daisy-li	ke		
flowers of red, orange, and gold		25	75
CANDYTUFT, Umbellata, White (Iberi	s).		
An annual with immense spikes of pu	re 10	20	60
white flowers. Umbellata, Finest Mixed. Pretty cutti	ng	20	00
annual about a foot high with spikes of flo	W-		
ers of various shades of pink, white, red, a	nd -I		
purple. Blooms quickly from seed in ear	10	20	60
CANTERBURY BELL, Single, Mixed (Ca		20	00
panula Medium). Biennial. Large, be	eII-		
shaped	10	35	1 00
CARDINAL CLIMBER (Ipomæa Quamoch	(t).		
An annual climber with fern-like foliage co ered with a blaze of cardinal-red flowers	V-		
late summer and fall	10	30	90
CARNATION, Marguerite, Mixed. Beauti		•	20
double flowers of various colors with spi	cy		
fragrance	10	50	1 50
Chabaud's Giant Improved. A perenn with double blooms 2 inches in diamet			
deeply fringed. Profuse bloomer; 1½ to	2		
feet all	15	60	2 00
CELOSIA cristata, Tall Crimson (Cocl			
comb). Height 24 inches. Stately crims	on		
combs. Impressive in the garden		35	1 00
Plumosa, Mixed (Feathered Cockscomb). Annual plant with large willowy plumes	of		
brilliant colors	10	35	1 00
CENTAUREA, Jubilee Gem. Annual. Dwa	arf		
compact plants covered with double da	rk		
blue flowers. Very distinct. Height 12 inch	es. 10	35	1 00
Blue (Bachelor's Button). Annual. The love Cornflower with rich blue flowers. Excelle			
for cutting	10	20	60
Cyanus, Mixed (Cornflower; Bachelor's Bu	ıt-		
ton). Popular annual for cut-flowers as	nd		
buttonholes. Blue, pink, red, white, etc	10	20	60
Our Aster seeds are grown by a leading C	alifornia	flower	-seed
grower specializing in growing wilt-resistant st		W C1	. Secu

You Can Cut Bouquets All Summer!

CHINESE LANTERN (Physalis Francheti). Produces bright red lanterns or calyxes used	Pkg.	1/10Z.	Oz.	
for winter bouquets\$	0 10	\$0 30	\$0.90	
CHINESE WOOLFLOWER (Celosia Childsii).				
Annual. Globular flowers like balls of silky	10	25	75	1
wool in shades of red	10	25	15	l
Mixed. Annual. Daisy-like flowers with				l
colored ray flowers and another colored ring	10	20	60	l
at base of petals	10	20	60	
CLARKIA elegans, Mixed. Annual. Brightly colored double flowers on 2 to 2½-foot				
plants	10	20	60	i
CLEOME, Pink Queen (Spider-plant). Salmon-				Ì
pink flowers from early summer to late fall. Attractive in large beds, borders and back-				1
ground. Stands heat and is easily grown	10	30	85	
COLEUS. These brilliant, variegated foliage				ļ
plants in many color combinations may be				I
grown from seed in wider variety than from cuttings	30			1
COLUMBINE, Mrs. Scott Elliott's Hybrid				
Strain. Blooms early and lasts for several				ı
weeks. Various colors. Height 2 to 2½ feet	15	70	2 00	
core stemmed bright yellow flowers for cutting	10	20	60	
COSMOS, Early Double Crested. Lovely	10	20	00	
double-crested flowers 2 to $2\frac{1}{2}$ inches in				
diameter. A beautiful summer and fall-	10	50	1 50	
blooming annual plant	10	20	1 20	
and early September	10	25	75	
Fiesta. Top All-America Winner for 1952. The festival colors of Old Mexico, combined				
in one flower. For the first time a true scarlet				
Cosmos, with gold veins. Early blooming;				
2½ feet in height. Flowers semi-double, ruffled. For either cut-flowers or border	15	75	2 25	
Mammoth Late Mixed. Tall annual plants				
with handsome feathery foliage and long- stemmed flowers of pink, white, and crimson.				
Much used for cutting	10	25	75	
Orange Flare. Annual. Branching plants				
about 4 feet high with rich orange flowers. Blooms from July until frost	10	25	75	
Sensation. Very large pink and white flowers			• •	
about 4 to 5 inches across. Blooms 10 weeks	10	25	75	
after sowing	10	2)	15	
climber with star-shaped scarlet flowers.				1
Soak seed in warm water	10	30	90	
DAHLIA, Unwin's Dwarf Hybrids. Very interesting and attractive miniature Dahlias.				
Double and semi-double flowers $2\frac{1}{2}$ to 3				
inches in diameter, in a wide range of colors.	10	40	1 25	
18 inches tall DELPHINIUM. For the border.	10	40	1 25	
Belladonna. Graceful spikes of sky-blue				
flowers for cutting	10	40	1 40	
Bellamosum. Rich deep blue	10	40	1 40	
spikes filled with large, well-formed, semi-				
double florets about $2\frac{1}{2}$ inches across.	1.5	75	2 15	l
Height 4 to 5 feet	15 10	75 50	2 15 1 65	1
DIANTHUS chinensis (Garden Pinks). Bril-			. 05	ľ
liant double flowers for borders, rock-gardens,				
beds, etc. Flowers 1 inch across, in tones of red, lilac, and white. Annual	10	25	75	
ENGLISH DAISY. A biennial blooming from	10	ر ب	,,	
spring until late summer. White, pink, rose				
and red	20	80	2 85	
ESCHSCHOLTZIA aurantiaca, Orange King. A selected form of the true California Poppy,				
with lovely rich orange flowers	10	20	60	
FOUR O'CLOCK (Marvel of Peru; Mirabilis				
Jalapa). Bushy annual plants with fine	10		25	
flowers of various colors	10		35	
FOXGLOVE, Mixed (<i>Digitalis</i>). Perennial. A fine border plant with long spikes of tubular				
flowers in various colors	10	30	90	1
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Petunia, Fire Chief



Marigold, Sunset Giants

GAILLARDIA, Giant-flowered, Mixed. Perennial. Large flowers in various shades of Pered and yellow, fine for cutting \$0	kg. 10	½0z. \$0 25	Oz. \$0 80
Double Gaiety, Mixed. Annual. A prolific bloomer; various colors	10	25	80
GEUM, Mrs. Bradshaw. Perennial. Double, orange-red flowers from June to September if not allowed to go to seed. Height 1½ to 2 feet	15	50	1 50
GLOBE AMARANTH (Gomphrena globosa). An annual with clover-like flowers that can be dried for winter bouquets	10	20	60
GODETIA, Tall Double, Mixed (Satin Flower). Annual. Azalea-like flowers in various colors.	10	20	60
These ornamental annual varieties are becoming very popular. Various forms and markings.	10		30
GYPSOPHILA, Covent Garden (Baby's Breath). Annual. Large-flowered white variety. Useful cut-flower	10 10	15	30 50
natuy variety	10	15	50

HELICHRYSUM, Double, Mixed (Straw- flower). Annual flowers with chaff-like petals of very brilliant colors. When cut and hung upside down, to keep the stems straight,				MORNING-GLORY, Heavenly Blue. Early- flowering sky-blue variety. \$0 Scarlett O'Hara. Gold Medal, All-America Selections. Flowers about same size as			
they dry perfectly and may be used to make I very showy and colorful winter bouquets\$) 10	1/4 oz. \$0 25	Oz. \$0 75	Heavenly Blue, but a beautiful shade of carnation-red or carmine	10	25	80
HOLLYHOCK, Chater's Double, Mixed. An old-fashioned perennial that is becoming popular. Double flowers in bright colors	10	35	1 00	Mixed. Superb annual vine for arbors, etc. All colors	10		25
Indian Spring. Annual. Semi-double fringed flowers in bright rose and carmine shades. Plants 4 to 5 feet high	10		75	NASTURTIUM, Globe of Fire. Giant, double and semi-double flowers of brilliant scarlet, borne in greatest profusion. Plant grows 1 foot high and 1½ feet wide			
HYACINTH VINE (Dolicbos Lablab). Annual. A rapid-growing vine with large, heart-shaped foliage and purple and white flowers.	10		25	4lb. 60 cts.; lb. \$2.15. Golden Globe. Large, double and semi-double, golden yellow flowers. Grows 1 foot	10		20
KOCHIA scoparia (Burning Bush). An annual with 3-foot bushy plants turning deep red in autumn	10		25	high and 1½ feet wide. A heavy bloomer. ¼lb. 60 cts.; lb. \$2.15 Double Hybrids, Mixed. Double flowers, borne profusely. Wide color range including	10		20
LARKSPUR, Giant Imperial Mixed. Annual. Beautiful flower-stalks 3 to 4 feet tall, close to center stalk. Large double flowers in a wonderful range of colors	10	20	65	salmon, pink, rose, creamy white, crimson, blood-red, mahogany, yellow, orange, cerise and many combinations. Grows 1 foot high and 1½ feet wide. ½[b. 60 cts.; lb. \$2.15 Tall, Mixed. Single flowers in colors ranging	10		20
Regal, Finest Mixed. Produces long thick spikes and delphinium-like florets. The new Regal Larkspur suits critical florist standards, yet these same features make it a superb				from deepest velvety crimson to pale yellow. Annual of almost climbing habit	10		20
performer in the home-garden	10	30	85	Dwarf, Mixed. Very floriferous, dwarf annual. \frac{1}{4}lb. 60 cts.; lb. \\$2.00	10		20
Pea). Perennial. A hardy climber with peashaped flowers of red, pink, and white	10	35	1 00	NEMESIA strumosa. Annual. Showy, free-blooming plants for rock-gardens and borders. All colors from midsummer until frost	10	40	1 20
Plants 1½ feet high, with miniature snap- dragon-like flowers of bright shades	10	15	50	NEMOPHILA insignis, Blue. Dwarf early bloomer. Flowers cup-shaped, sky-blue. For edging and rock-gardens	10	15	45
feet tall. Light blue flowers	10	20	50	NICOTIANA Sanderæ Hybrids. These are bushy annual plants with showy flowers of	40	4.5	50
LOBELIA, Crystal Palace. Used for flower boxes, hanging-baskets, borders. Plants 4 to 6 inches tall, with deep blue flowers	10	60	2 00	various shades of carmine, rose, and pink NIGELLA damascena (Love-in-a-Mist). Annual. A border favorite with branchy plants,	10	15	50
Mixed (Lupin). Perennial. Fine spikes of flowers in a wide range of colors, including yellows and various new colors	10	50	1 75	fine foliage, and odd-shaped blue flowers PANSY, Swiss Giants, Fine Mixed. A fine strain of large-flowered Pansies on long stems for cutting. Beautiful colors	10 25	15 1 50	4 50
MARIGOLD, African Double, Tall, Mixed. Well-known, strong-scented annuals with very double, perfectly symmetrical flowers of lemon-yellow and orange	10	25	75	PHLOX Drummondi. The annual Phlox. Large flowers in a variety of colors. Dwarf growth. Fine for edging, borders and bedding.	10	35	1 00
Crown of Gold. Medium-sized flowers of bright golden orange with a crown of small petals surrounded by a collar of larger ones.	10		•	PETUNIA, Hybrid Single, Mixed. Favorite, annual fragrant flower of low habit for window- boxes, potting, bedding or any general garden			
Plants 2 feet tall Extra Dwarf Double Mixed. For bedding	10		75	purpose. Blooms all season	10 10	30 4 5	90 1 25
and border work. 6 to 8 in. tall	10		75 75	Fire Chief. The brilliant red Petunia of the Nana compacta type that won top awards 1950 All-America Selections, ½80z. \$1.50.	25		
French, Flash. Single flowers 13/4 inches across, red through bronze and yellow. 18 inches tall. French, Harmony Hybrids Mixed. Branch-	10		75	Fluffy Ruffles. Fine mixture of veined and bi-color shades. Flowers fringed, with many so heavily ruffled they appear double	25		
ing plants bearing 2-inch flowers in a wide color range. Fine for cutting and bedding.	10	20	60	Rosy Morn. Annual. Finest pink variety Rose of Heaven. A fine single bedding Petunia,	10	45	1 25
Grows 12 to 14 inches tall	10	20	00	with brilliant flowers of luminous rose Snowball. Extra dwarf and compact, covered with pure white flowers. An excellent beddien periods.	10	45	1 25
ietta, Sunny, Flash and Red Head	10	25	80	Balcony Mixed. Compact dwarf strain that is well suited for edging, for the rock bed or for	15	75	2 50
eter). Petals loosely formed; very full centered. Deep orange to lemon-yellow	10	25	80	potting purposes. POPPY, California (Eschscholtzia californica). Low annual plants with narrow gray-green	19	15	2 30
Yellow Supreme. Large, carnation-like flowers of pure yellow; sweetly fragrant. Strong, free-blooming plants	10	25	80	foliage and glossy satiny flowers of yellow, orange, and shades of red	10	15	40
MIGNONETTE, Machet Sweet-scented (Reseda). Old-fashioned annuals with flowers of wonderful fragrance	10	20	50	Poppy with fern-like foliage and producing lovely tissue-like flowers in shades of yellow, orange, and salmon. Very free blooming	10	25	75
MOONFLOWER (Ipomæa mexicana grandiflora). Vigorous annual vine with huge salver-shaped white flowers open at night	10	15	45	Oriental, Scarlet. Perennial. Beautiful red flowers blooming in June. Excellent for borders and beds. Very popular. Height 2 feet	10	40	1 25
Heavenly Blue. Extremely early flowering. of compact habit and its true heavenly blue coloring makes it distinct	10	15	45	Shirley, Mixed. Annual. Beautiful flowers with crinkled, tissue-like petals in a wide range of soft colors	10	15	40
				4 Vegetable Plants in New Jorsey			17

Ledden's ANNUAL and PERENNIAL FLOWER SEED, continued

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INNIA, Callfornia, Giant Mixed. Large, P double flowers in a good variety of colors\$0	kg. 10	½°oz. \$0 25	Oz. \$0 80
Dahlia-flowered, Mixed. Dahlia-like flowers of all colors except blue or violet. Very popular for garden decoration and used by the thousands for cut-flowers. Easiest of all an-			
nuals to grow	10	25	80
all the gay colors. Elegans Pumila, Dwarf Mixed. Flowers intermediate between the Giant and Lilliput types—about 2 inches in diameter. Wide	10	25	80
range of colors and color combinations. Grows 2 to $2\frac{1}{2}$ feet tall	10	25	80
high, with flowers composed of masses of shaggy ray-like petals. Shades of red, yellow, orange, pink, and cream. Giant Hybrids. A new and distinct Zinnia. A widely varied mixture, generally of the	10	25	80
cactus and chrysanthemum-flowered type, containing the usual Zinnia colors, as well as bicolors and delicate shades not occurring in blended mixtures. Flowers are the giant type. Height of plant, 2 to 2½ feet	15	45	1 25
to Pumila class. One of the best cut-and-come-again Zinnias. An early strain; if flowers are picked, will bloom freely until frost	15	50	1 45
inches in height. Flowers are variegated in many mixtures and blends; about the size of a silver dollar. These perfect miniature Zinnias make ideal garden edgings Super Giants, Mixed. Developed for size.	25	75	2 25
Flowers are truly giant, up to 6½ inches across. Wonderful colors	10	25	80
of the Lilliput type. Broad color range, excellent for borders	10	40	1 15
Garden Mixtures Ledden's Flower Garden Mixture. A special mixture of annuals for cut-flowers	10	20	60
Mixed Annuals for Bedding	10	20 20	60 60

Cannas

We grow the leading and popular varieties of Cannas. These are the large-flowering varieties. We offer both bulbs and potted plants ($3\frac{1}{2}$ -inch pots).

City of Portland. Beautiful pink flowers. Green foliage. 3½ ft. President. Large, brilliant scarlet blooms. Glossy green leaves. This is probably the most popular variety because of its excellent habit and brilliant shining color. Height 4 feet.

Red King Humbert. Dark red flowers. Glossy deep brown leaves. Height 4 feet.

Wyoming. Large spikes of orange flowers. Dark bronze leaves. One of the tallest varieties suitable for back rows or the center clumps of large plantings. Height 6 feet.

Yellow King Humbert. Large, golden yellow flowers, dotted with red. Leaves are light green. An old timer but scarcely surpassed by more modern varieties. Height 4½ feet.

Bulbs: 15 cts. each; \$1.50 per doz.; \$11.00 per 100, postage or express prepaid. 12 cts. each; \$1.25 per doz.; \$9.00 per 100 at store.

Plants: 25 cts. each; \$2.50 per doz. (No shipments on Canna plants.)

ALL PRICES SUBJECT TO MARKET CHANGES

CLOVERS, SEED GRAINS, ETC.

Alfalfa, Atlantic. New introduction by New Jersey Agricultural Experiment Station. Recommended for New Jersey. Lb. 80 cts.; 10 lbs. \$7.75; bus. \$45.60, delivered. Bus. \$44.40, f.o.b. Sewell, N. J.

Alfalfa, U. S. Verified Origin. Seed grown in Kansas and Northwest. Lb. 60 cts.; 10 lbs. \$5.50; bus. (60 lbs.) \$30.00, delivered. Bus. \$28.80, f.o.b. Sewell, N. J.

Alsike Clover. Thrives equally well in wet or dry soils. A valuable Clover to be used in sowing for mixed hay with Medium Red Clover and Timothy. Lb. 65 cts.; 10 lbs. \$6.00; bus. (60 lbs.) \$30.60, delivered. Bus. \$29.40, f.o.b. Sewell, N. J.

Buckwheat, New Type. A heavy cropper and less liable to blight than other sorts. The kernels are larger and the straw is stouter and heavier. Lb. 15 cts.; 10 lbs. \$1.25; bus. (48 lbs.) \$5.00, delivered. Bus. \$4.50, f.o.b. Sewell, N. J.

Crimson Clover. An annual Clover of strong growth, providing a good crop of forage for plowing under. It should be sown in July, August, or early September and plowed about the time it blooms. Lb. 35 cts.; 10 lbs. \$2.80.

Fodder Cane. Used for ensilage and cattle feeding. 5 lbs. 90 cts.; 10 lbs. \$1.50; 100 lbs. \$11.00.

Ladino Clover. A new Clover of the White Dutch type growing about 18 inches in height. Very good in permanent pasture mixture. Lb. \$1.50.

Millet, Golden. Used for quick hay or pasturage. The Golden variety is used in Pennsylvania and New Jersey extensively. Lb. 20 cts.; 10 lbs. \$1.50; bus. \$7.00, delivered. Bus. \$6.00, f.o.b. Sewell, N. J.

Oats, Clinton. Bus. \$2.60 delivered. Bus. \$2.10, f.o.b. Sewell, N. J. Rape, Dwarf Essex. A quick-growing forage crop valuable for poultry or hogs, or may be used as a cover-crop. Used as a vegetable green and grown by market gardeners for that purpose. Lb. 30 cts.; 10 lbs. \$2.70; 100 lbs. \$20.00, transportation prepaid. 100 lbs. \$18.00, f.o.b. Sewell, N. J.

Red Clover, Kenland. New type of Red Clover. Holds up and crops one to two years longer than regular medium type. Lb. 75 cts.; 10 lbs. \$7.20; bus. \$42.00, prepaid. Bus. \$40.80, f.o.b. Sewell, N. J.

Red Clover, Medium. Regarded as a most valuable farm crop. Used extensively for hay and pasturage and is also valuable as a soil-builder. It is a biennial or short-lived perennial and grows 1 to 2 feet high. Lb. 60 cts.; 10 lbs. \$5.50; bus. (60 lbs.) \$30.00, delivered. Bus. \$28.80, f.o.b. Sewell, N. J.

Soy Bean, Black Wilson. Being used on a larger scale each season We recommend it as an excellent soil-builder. Widely used for hay and ensilage for feeding of cattle. Bus. \$3.85,

f.o.b. Sewell, N. J.

Sweet Clover. Biennial. Used as a soil-builder. If plowed under it adds humus and nitrogen to the soil. The plant makes a rank growth. It is used some for pasture but very little for hay. Lb. 30 cts.; 10 lbs. \$2.80; bus. (60 lbs.) \$17.10, delivered. Bus. \$15.90, f.o.b. Sewell, N. J.

Vetch, Hairy. Used as a cover-crop, it is very valuable as a soilbuilder. Can be sown with either crimson clover, rye, or wheat. September is the best month for sowing. Lb. 35 cts.; 10 lbs. \$2.80; 100 lbs. \$24.50, delivered. 100 lbs. \$22.50, f.o.b. Sewell, N. J.

White Dutch Clover. Largely used in the sowing of lawns and in permanent pasture mixtures. A growth. Lb. \$1.00; 10 lbs. \$9.50. Makes a small, compact, close

Wild White Clover, New Zealand. Recommended in lawns for growth to retard and prevent crab-grass. Lb. \$1.20; 10 lbs. \$11.50, delivered.

FANCY RECLEANED Grass Seeds For Hay and Permanent Pasture

Bent Grass, Colonial. Spreads from underground rootstalks and gives a good dense sod of pleasant green color. Lb. \$1.25; 10 lbs. \$12.00.

Brome Grass Lincoln. Coming into use as a pasture grass and also used for cutting for hay. Lb. 50 cts.; 10 lbs. \$4.40; 25 lbs. \$10.75.
Fescue, Alta. Strong growing; hardy. Lb. 50 cts.; 10 lbs. \$4.70.

Fescue, Chewing's. It resists drought well, gives good results under trees, and succeeds on sandy soil. Lb. 95 cts.; 10 lbs. \$9.00.

Kentucky Blue Grass. Very valuable lawn grass forming the bulk of most good lawn grass seed mixtures. Also used in pasture mixtures. For pasture sow 30 pounds to the acre; for lawns, 50 lbs. to the acre. Lb. 90 cts.; 10 lbs. \$8.75; 100 lbs. \$85.00, prepaid. 100 lbs. \$83.00, f.o.b. Sewell, N. J.

Lespedeza, Korean. Used for hay and cover crop. Lb. 20 cts.; 10 lbs. \$1.80; 100 lbs. \$15.00, transportation prepaid. 100 lbs. \$14.00, f.o.b. Sewell, N. J.

Orchard Grass. One of the earliest and most desirable varieties of grasses for the sowing of pastures. Lb. 45 cts.; 10 lbs. \$4.00; 100 lbs. \$36.00, delivered. 100 lbs. \$34.00, f.o.b. Sewell, N. J. Poa trivialis. Australian grass used in shade plantings and in shady lawn grass mixtures. Strong grower. Lb. 75 cts.; 10 lbs. \$7.20, prepaid.

Red-Top or Herd Grass, Fancy Recleaned. One of the leading varieties used in the sowing of pastures and lawns. Will thrive well in any soil, Lb. 70 cts.; 10 lbs. \$6.80.

Rye Grass, Domestic. Annual grass used for pasture and lawn. Grows well in almost any soil. Lb. 20 cts.; 10 lbs. \$1.75; 100 lbs. \$16.50, delivered. 100 lbs. \$14.00, f.o.b. Sewell, N. J.

Rye Grass, Perennial. A permanent grass used for pastures or meadows. Lb. 33 cts.; 10 lbs. \$2.80; 100 lbs. \$25.00, delivered. 100 lbs. \$23.00, f.o.b. Sewell, N. J.

Sudan Grass. An annual grass, growing 3 to 5 feet high, sown as an emergency pasture and hav crop. It is also used as a silage crop and is a very good soil-building crop. Close drilled or broadcast, 25 to 35 pounds per acre. Lb. 25 cts.; 10 lbs. \$2.10; 100 lbs. \$18.00, delivered. 100 lbs. \$16.00, f.o.b. Sewell, N. J.

Timothy. Sow in the fall or spring and use either straight or in mixtures of clover for hay. Produces heavy crops and has remarkable vitality under all sorts of conditions. Lb. 30 cts.; 10 lbs. \$2.40; bus. (45 lbs.) \$12.15, delivered. Bus. \$11.25, f.o.b. Sewell,

Permanent Pasture Mixtures. For highland. For permanent cattle pasture. Lb. 50 cts.; 10 lbs. \$4.50; 25 lbs. or more, 41 cts. per lb., delivered.

Permanent Pasture Mixtures. For lowland. For permanent cattle pasture. Lb. 50 cts.; 10 lbs. \$4.40; 25 lbs. or more, 40 cts. per lb., delivered.

We will mix any permanent pasture, hav or cover crop mixture of grass and clover seed to the customer's specifications.

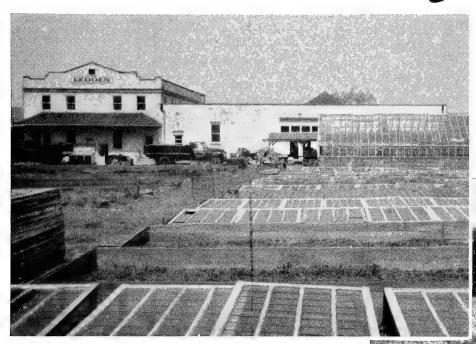
Alfalfa, Clover and Soybean seed should be inoculated Nitragin Inoculants listed on page 27

ALL PRICES SUBJECT TO MARKET CHANGES

Information on Grass, Clover, and Grain Seeds

Weigh	t Pounds	
Seeds per bus		Time of seeding
Barley	72- 96	AprJune
Blue Grass	30- 35	AprJune; Aug., Sept.
Brome Grass	15- 20	May-Aug.
Buckwheat48	48- 60	May, June
Chewing's Fescue24	25- 35	Apr., May; Aug., Sept.
Corn, Field	8- 10	May, June
Corn, Ensilage56	30- 35	May, June
Cowpeas, Broadcast60	90-120	May-July
Cowpeas, Drilled60	60- 70	May-July
Clover, Alfalfa60	20- 24	March, Apr.; Aug., Sept.
Clover, Alsike60	16- 20	March, Apr.; Aug., Sept.
Clover, Crimson 60	15- 20	July, Aug.
Clover, Ladino60	6- 8	March, Apr.; Aug., Sept.
Clover, Red60	20- 24	March, Apr.; Aug., Sept.
Clover, Sweet60	20- 30	Apr., May; Aug., Sept.
Clover, White60	6- 8	AprJune; AugOct.
Fodder Cane50	50	May, June
Hay Mixture	20- 24	March, Apr.; Aug., Sept.
Lawn Grass	100-150	AprJune; AugOct.
Millet, German or Golden.50	40- 50	May-July
Oats	50- 75	March-May
Orchard Grass14	20- 25	Apr., May; Aug., Sept.
Peas, Canada, Broadcast.60	90-120	FebApr.
Permanent Pasture25	20- 30	AprJune; AugOct.
Rape, D. E	6- 10	AprAug.
Red-Top, Solid 32	8- 12	AprJune; Sept., Oct.
Rye, Winter	84-112	Sept., Oct.
Rye Grass24	25 – 35	AprJune; AugOct.
Soy Beans, Broadcast 60	90-120	May-Aug.
Sudan Grass40	25- 35	May-July
Timothy 45	16- 20	AprJune; AugOct.
Vetch, Winter60	30- 40	AugOct.
Wheat, Winter60	90-120	Sept., Oct.

LEDDEN & SONS' Vegetable Plants



RAISING OF FLOWER AND VEGE-TABLE PLANTS IN COLDFRAMES AND GREENHOUSE FOR EARLY PLANTING.

CULTIVATING FIELD OF CABBAGE PLANTS

Beet Plants Plants ready May 15 to July 1

Early Wonder. Early globe-shaped variety. Flesh deep dark red. Highly recommended.

Postage prepaid: \$1.25 per 100; \$2.00 for 200; \$3.15 for 500; \$4.50

Express or Parcel Post, f.o.b. Sewell: \$3.25 per 1,000. At store: 25 cts. for 25; 60 cts. per 100; \$3.00 per 1,000.

Brussels Sprouts Plants ready May 15 to August 1

Half-Dwarf Improved. Plants 22 to 26 inches tall. Stems thickly set with firm cabbage-like balls of 1½-inch diameter, maturing successively.

Postage prepaid: \$1.25 per 100; \$2.10 for 200; \$3.50 for 500; \$4.75 per 1,000.

Express or Parcel Post, f.o.b. Sewell: \$3.50 per 1,000. At store: 30 cts. for 25; 85 cts. per 100; \$3.50 per 1,000.

Asparagus Roots Plant March to April

One or two years are saved by planting roots. A bed 12 x 40 feet requires 100 roots, which would supply a family; 5,000 roots to an acre in 4-foot rows.

Mary Washington. The best and leading variety.

Extra-strong 1-yr. roots, postage prepaid: \$1.60 for 50; \$2.85 per 100; \$16.00 per 1,000.

Express or Parcel Post, f.o.b. Sewell: \$1.75 per 100; \$13.50 per 1.000.

Rhubarb Roots Plant March and April

Victoria. An extra-good market sort with large, beautiful red and reddish green stalks.

Large roots, postage prepaid: \$1.75 per doz.; \$6.50 for 50. At store: \$1.20 per doz.; \$8.00 per 100.

Horseradish Roots Plant March and April

Set the roots in rows $2\frac{1}{2}$ feet apart, $1\frac{1}{2}$ feet apart in the row. Late in the fall take up as many roots as you think you will use, place in a cool cellar and cover with sand.

Maliner Kren. The best and leading variety.

LARGE CUTTINGS, postage prepaid: 60 cts. per doz.; \$2.50 per 100; f.o.b. Sewell: \$1.75 per 100.

Broccoli Plants ready May 15 to August 15

Green Sprouting Calabrese. A heavy-producing variety. We have a very fine strain of this variety. Set plants in May for early; July and August for late.

Postage prepaid: \$1.25 per 100; \$2.10 for 200; \$3.25 for 500; \$4.50 per 1,000.

Express or Parcel Post, f.o.b. Sewell: \$3.00 per 1,000. At store: 30 cts. for 25; 75 cts. per 100; \$3.00 per 1,000.

Strawberry Plants

Available for shipment and at store March 15 to May 1 only

Fairpeake. Late. Large, bright red berries, ideal for freezing. Bears over a long period.

Redcrop. Early to midseason. A very good producer of fine berries. Introduced by New Jersey Agricultural Experiment Station.

Red Star. Late. Large berry of good flavor.

Sparkle. Midseason. Used for home garden, market and freezing. Dark red berry of good quality. Heavy producer. Red steel resistant.

Temple. Early. Lasts over a longer season. A very good variety for home use. Red steel resistant.

Postage Prepaid: \$1.50 for 50; \$2.50 per 100; \$9.50 for 500; \$17.50 per 1,000.

At Store: \$1.50 per 100; \$14.00 per 1,000.

BERRY ROOTS

Available for shipment and at store March 15 and May 1 only

BLACKBERRY, Black Diamond. Thornless variety. Heavy

yielding large berry. Midseason.

RASPBERRY, Milton. Large red berries. Midseason variety. Postage prepaid: 10 for \$1.75; 50 for \$7.50. At Store: 10c each: \$4.50 for 50.

LEDDEN & SONS' VEGETABLE PLANTS

Cabbage Plants Plants ready May 15 to August 10

Allhead Select. Head medium flat, 7 inches deep and 9 inches in diameter. Weight 6 pounds. 78 days maturity.

Chieftain Savoy. The crumpled-leaf variety, producing large heads. Should be planted in June or July.

Golden Acre. Heads are perfectly round, solid, and very uniform and compact, having few outer leaves, which permits close planting. Diameter of head 6 inches; weight 3 pounds. 64 days maturity. Yellows-resistant.

Late Flat Dutch. Enormous, flat head. Should be planted early in July as it requires a full season to head hard. Diameter of head 12 inches; weight 12 pounds. 100 days maturity.

Marion Market. The heads are almost round and very solid. Early variety. Diameter of head 6½ inches; weight 4½ pounds. 79 days maturity. Yellows-resistant.

Red Hollander. Hard-heading red variety. Yellows-resistant.

Wisconsin All Seasons. A late variety, valuable as a keeper and for making kraut. Heads flat, 10 to 12 inches across and 8 inches deep. Yellows-resistant.

Wisconsin Ballhead. Smooth, hard, round head about 7 inches in diameter. Weight 7 pounds. 100 days naturity. Yellows-resistant.

Wisconsin Hollander No. 8. Splendid late Cabbage for storage, kraut, and shipping. Heads $7\frac{1}{2}$ inches in diameter, globe shape; weight 8 pounds. 105 days maturity. Yellows-resistant.

Postage prepaid: \$1.25 per 100; \$2.00 for 200; \$2.85 for 500; \$3.75 per 1,000.

Express or Parcel Post, f.o.b. Sewell: \$2.75 per 1,000; 10,000 or more, \$2.50 per 1,000.

At store: 25 cts. for 25; 65 cts. per 100; \$1.85 for 500; \$2.75 per 1,000; 10,000 or more, \$2.50 per 1,000.

> ALL OF OUR CABBAGE PLANTS ARE FIELD-GROWN

Cauliflower

Plants ready May 15 to August 1

Early Snowball A. Best of all varieties for market growing because of its resistance to the heat which occurs in early summer.

Postage prepaid: \$1.40 per 100; \$3.90 for 500; \$6.40 per 1,000. Express or Parcel Post, f.o.b. Sewell: \$1.00 per 100; \$5.00 per 1,000. At store: 35 cts. for 25; 90 cts. per 100; \$5.00 per 1,000; 10,000 or more, \$4.50 per 1,000.

Collards

Plants ready May 15 to August 15

Georgia or Southern. An excellent green. Plants form large bunches of tender leaves.

Postage prepaid: \$1.25 per 100; \$2.00 for 200; \$2.85 for 500; \$3.75

Express or Parcel Post, f.o.b. Sewell: \$2.75 per 1,000.

At store: 25 cts. for 25; 65 cts. per 100; \$2.75 per 1,000; 10,000 or more, \$2.50 per 1,000.

Eggplant

Plants ready June 1 to July 15

Black Beauty. The leading and best variety. Bears fruit earlier than other sorts. It is very popular because it does not lose its black color.

Florida High-Bush. Elongated dark purple fruits. Plant taller.

PULLED SASH-GROWN PLANTS. Postage prepaid: \$1.50 per 100; \$4.50 for 500; \$7.50 per 1,000. F. O. B. Sewell: 90 cts. per 100; \$3.50 for 500; \$6.00 per 1,000.

ALL PRICES SUBJECT TO MARKET CHANGES

Lettuce Plants

Plants ready May 15 to June 15

Imperial 44. Medium size, crisp, compact heads with creamy hearts. Large, crumpled, medium green leaves with wavy edges.

Postage prepaid: \$1.25 per 100; \$2.00 for 200; \$2.85 for 500; \$4.25 per 1,000.

At store: 30 cts. for 25; 70 cts. per 100; \$2.00 for 500; \$3.00 per 1,000.

Pepper Plants

Plants ready June 1 to July 1

California Wonder. A well-liked variety. Meat very thick and dark green, turning crimson. The heaviest and thickest Pepper on

the market today. Sweet variety.

Long Red Cayenne. A red-hot variety used for pickling, drying, etc.

New Jersey World Beater No. 13. The new strain of this popular variety. Shows considerable resistance to mosaic. Thicker walled than regular World Beater.

Red Cherry. Round red-hot variety.

Tomato or Squash Pepper. A round, sweet variety.

PULLED SASH, ready June 1 to July 10. Postage prepaid: \$1.40 per 100; \$2.25 for 200; \$4.50 for 500; \$7.25 per 1,000. Express or Parcel Post, f.o.b. Sewell: \$6.00 per 1,000. At store, 35 cts. for 25; 90 cts. per 100; \$6.00 per 1,000.

Tomato Plants

Field-Grown plants ready June 1 to July 10

We have specialized in the growing of Tomato plants during the past forty-six years. This year we will have about ten acres of field-grown Tomato plants to offer to the commercial grower, canner and gardener. Almost all of our Tomato plant acreage will be planted in the leading variety, Rutgers. All of our Rutgers plants will be grown from New Jersey State Certified Seed. We expect to have field-grown Tomato plants ready the last week in May and throughout the month of June.

We will have greenhouse-grown Tomato plants to offer for transplanting to sash during March and April. We do not ship greenhouse-grown Tomato plants. The varieties that we will have in these are Valiant and Rutgers. \$4.00 per 1000.

Garden State. Grown from New Jersey State Certified Seed. Good red fruits, globe shape, slightly flattened. Vine vigorous. 84 days maturity

Marglobe Certified. A second-early, solid, very meaty, thick red Tomato, that ripens well up to the stem, making it very desirable for canning or table use. All of our Marglobe plants are grown from

New Jersey State Certified Seed.

Rutgers Certified. The leading and best Tomato. This introduction by Lyman G. Schermerhorn, of the New Jersey Agricultural Experiment Station, is a leading development in Tomatoes. It compares in shape and size with the Marglobe but is slightly larger and a heavier yielder. The fruit ripens a deep red up to the stem, and runs very uniform in size. An excellent variety for home use, marketing, or canning. Canners who put up Tomato juice speak very highly of the variety, as it produces a juice which is deep red in color. All Rutgers grown from New Jersey State Certified Seed. Highly recommended.

Large Red Plum. Plum type. Larger and more blocky in shape. Yellow Plum. Small yellow plum-shaped. Used for preserving.

FIELD-GROWN TOMATO PLANTS. Parcel Post or Express prepaid: \$1.30 per 100; \$2.15 for 200; \$3.35 for 500; \$4.50 per 1,000. Express or Parcel Post, f.o.b. Sewell: \$3.50 per 1,000. At store: 75 cts. per 100; \$2.15 for 500; \$3.50 per 1,000.

Sweet Potato Plants

Plants ready May 15 to June 25

Yellow Sweet Potato **Red Sweet Potato**

Nancy Hall Yam

Postage prepaid: \$1.40 per 100; \$2.40 for 200; \$3.90 for 500; \$6.00 per

Express or Parcel Post, f.o.b. Sewell: \$1.00 per 100; \$5.00 per 1,000. At store: 75 cts. per 100; \$5.00 per 1,000.

SOIL CONDITIONERS

ACP Soil Conditioner. American Chemical Paint Co. product. For better lawns, gardens and shrubs. A combination of the two most effective soil stabilizers plus essential mineral elements, plant hormones and fertilizer. Properly applied, it turns hard clay and similar problem soils into loose, easily cultivated soil. Helps to increase infiltration of water, aeration, the efficiency of plant nutrients, seed emergence, root formation and the growth of flowers and vegetables. Used as either dust or spray. This one product does the work of peat moss, manure and fertilizer. $\frac{1}{2}$ -lb. canister 97 cts.; $2\frac{1}{2}$ lbs. \$3.49; 10 lbs. \$10.90.

Acrisoil. A new chemical that acts to improve soil structure by changing it into easily pulverized aggregates. Transforms compact clay soil into good workable tilth, conditions it for better drainage, prevents crusting and hard-panning. Use 1 part to 30 parts water. When added to 30 parts water, 1 quart will treat 85 to 300 square feet, depending on condition of soil. Qt. \$3.75; ½gal. \$5.25; gal. \$9.90.

Krilium. Monsanto Chemical Co. product. One of the first soil conditioners to be released. This is in powder form for dry applica-tion and should be worked into the soil. The object is to change badly compacted soil or clay to fine loam. Has proved to be one of the best soil conditioners on the market. A 5-pound can covers 80 square feet to a depth of 1 inch, or 40 square feet to a depth of 6 inches. Lb. \$1.69; 5-Ib. can \$6.95.

Terra Kem. Niagara Chemical Co. product. Converts hard-packed clay soils into moisture-retaining loam. A conditioner for lawns, gardens and flower beds. Also retards erosion, aids germination of seed, helps promote root growth and retains surface mulch. A ½-pound package (dry material in dust form) added to 6 gallons water treats 100 square feet. This solution may be applied with a sprinkling can. ½Îb. \$1.65.



BIRD Vita-Bands and Pots

One of the ways to grow healthier, sturdier crops that mature early and command top prices is through the use of these famous plant bands. Nutrient-treated Vita-Band 10 aids plant growth from seedling stage through transplanting time. Nutrient-treated Vita-Band D is set with the plant, thus eliminating the possibility of transplanting shock.

BIRD RED PAPER FLOWER POTS

			1000
	Postage	Prepaid	F.O.B.
	Doz.	100	SEWELL
21/4 in	.\$0 20	\$1 20	\$8 60
$2\frac{1}{2}$ in	. 22	1 25	8 70
3 in	. 25	1 30	9 15
$3\frac{1}{2}$ in		1 50	12 20

VITA-BAND 10

NUTRIENT TREATED FOR GROWING

	Po	stage Pr	epaid
	Do	oz.	$\bar{1}00$
2 in	\$0	15 \$	80 80
$2\frac{1}{2}$ in		18	90
3 in		20	1 00
4 in		25	1 40

PRICES—QUANTITIES—WEIGHTS Prices F.O.B. Sewell

	SIZES	2 x 2 x 2½	2 x 2 x 3	$ \begin{vmatrix} 2\frac{1}{2} & x & 2\frac{1}{2} \\ x & 3 \end{vmatrix} $	3 x 3 x 3	4 x 4 x 3
PRICE PER	VB-10	\$4.40	\$4.90	\$5.85	\$6.75	\$8.85
M	VB-D	4.55	5.20	5.95	6.90	9.10
VITA- BAND 10	Quantity per case	2M	2M	2M	1M	500
	Weight per case	40 lbs.	48 lbs.	59 Ibs.	35 Ibs.	23 Ibs.
VITA- BAND D	Quantity per case	2M	2M	2M	1M	1M
	Weight per case	27 Ibs.	32 Ibs.	41 lbs.	24 lbs.	32 Ibs.

GARDEN TOOLS AND SUPPLIES

African Violet Kit. Contains four laboratory-controlled products to make African violet growing more enjoyable. Contains packages of rooting medium, potting mixture, plant food and spray. \$2.50. ture, plant food and spray.



ASPARAGUS KNIVES

Winmanco. 14 in. 50 cts. Johnson. 16 in. 75 cts. No. 144. \$1.25.

We have on display in our showroom and carry in stock many leading manufacturers' products for garden, farm, home and estate. We are pleased to offer Penna. Lawn Mower Co. hand and power lawn mowers; Reo Motors power mowers; Parker Lawnsweeps Chapin Mfg. Co. and D. B. Smith hand operated sprayers and dusters; Dobbins Mfg. Co. power sprayers; du Pont Paints; Hardware; Steel wire fencing and posts, etc.



plants. \$1.39. Gardex All-Metal Dibble. \$1.20

Wood handle; steel point.

HAND CULTIVATORS

Green, 25 cts.

Yo-Ho. Wood handle. 17 in. 95 cts. Yo-Ho Hoe-type Hand Weeder. 95 cts.



Cyclone Broadcast Seed Sower. For sowing of clovers, grasses and covercrop seeds. Can be regulated to sow the required quantity per acre. \$4.25.



TROWELS

Green. Wood handle. 12 in. 25 cts. Yo-Ho. Wood handle; good steel. 17 in. 95 cts.

True Temper. Stainless steel, \$1.19; high-grade steel, \$1.75.



Twist-ems. Perfect plant tie made of dark green tape reinforced with wire. For plants and vines. 16 in., box of 100 for 47 cts.; 8 in., box of 100 for 25 cts.

With dependable equipment you are off to a good start

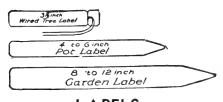


Fertilizer Spreader. Used to spread any kind of fertilizer, top dressing or lawn seed. 17 in., 22-lb. capacity, \$7.95; 18 in., 35-lb. capacity, \$10.75.

GrowEarlier. Hardier Vegetables and Flowers



Hotkaps, Germaco. New method of plant protection from late spring frost. Roll of 25 for 95 cts.; 100 for \$3.10; 250 for \$5.80; 1000 for \$17.95.



LABELS

Pot. Plain. 4 x 5% in., 50 for 24 cts.; 100 for 45 cts.; 1000 for \$3.65. 6 x 5% in., 50 for 28 cts.; 100 for 50 cts.; 1000 for \$4.25. 12 x 5% in., 50 for 59 cts.; 100 for \$1.00; 1000 for \$9.25.

Garden. Painted. 12 x 1½ in., 50 for 98 cts.; 100 for \$1.90.

Tree. Copper wired; $3\frac{1}{2}$ in., 50 for 25 cts.; 100 for 45 cts.; 1000 for \$4.15.

Wild Bird Feed. A well-balanced mixture of seed for wild birds, including ground peanuts and sunflower seeds. Lb. 12 cts.; postpaid, lb. 14 cts.

Sunflower Seed. For wild birds and parrots. Small seed, lb. 18 cts.; postpaid, lb. 20 cts. Large seed, lb. 25 cts.; postpaid, lb. 27 cts.

Better Homes and Gardens Garden Book. 520 pages of practical garden in-formation; over 1000 illustrations. Loose leaf, tab indexed, \$3.95.

RAIN KING SPRINKLERS

Made by Sunbeam Co.



Model H. Adjustable for heavy or fine shower. Can be used either revolving or stationary. Chrome plated. \$7.65.

Model K. Can be adjusted to sprinkle at various quantities any size circle from 5 feet to 50 feet, by merely turning top of sprinkler. \$8.50.

Model D. Can easily be adjusted to operate slow or fast on various water pressures. \$5.95.





Streamline Blizzard. Solid copper tank-Capacity 1 qt. \$3.98-Copper Chapin. Continuous sprayer. Capacity 1 qt. \$3.75.

Compressed-Air. Made by Chapin Mfg. Works, an old and reliable manufacturer of sprayers. No. 130. Capacity $2\frac{1}{2}$ gals. Capacity 2½ gals. Zinc grip; galvanized. \$6.50. No. 140. Capacity 3½ gals. Galvanized. 12-in. pump. \$6.95. No. 187. Capacity 3½ gals. Galvanized. 14-in. pump, brass valve. \$9.98.



DUSTERS

Brown's Crystal. Capacity 1 qt. Glass jar; long extension. A good garden duster. \$2.35.

Champion No. 103. A good bellows type hand duster, suitable for garden or small market-garden plantings. \$9.50.

TREE PRUNERS

Coleman. High-quality steel with wooden hand grips. 21-in., \$4.25; 25-in., \$4.65; 30-in., \$4.95.

Disston. Metal with wooden handles. High-

est quality. 29-in., \$5.25.

Tree Pruner and Saw Combination,
Disston No. 55. To attach to pole. \$6.25.

PRUNING SAWS

Disston No. 31. \$4.50. Keystone. By Disston. Double edge. \$2.98.



PRUNING SHEARS

Wiss No. 908. High quality. \$2.75.
True Temper No. 150. Hand pruning shears. \$1.79. True Temper Flint Edge. \$1.65.

GRASS SHEARS

Wiss No. 5600. \$2.45. Miracle. \$2.15. Doo Klip. \$1.85. Long-Handle Doo Klip. \$3.35.

Gardex Midget Garden Tools

An excellent line of small hand tools designed to cover the need of close cultivation in flower beds, trowels for planting, etc.

No. 740. Trowel. Width 31/4 in.; overall length 11 in. 80 cts.

No. 741. Transplanting Trowel. Width 2 in.; length 12 in. 80 cts.

No. 732. Culti-Hoe. Width 2½ in.; length 12 in. 70 cts.

No. 715. Midget Rake. Width 3½ in.; length 12½ in. 60 cts.

No. 713. Midget Cultivator. $2\% \times 11$ in.

No. 714. Midget Culti-Weeder. 60 cts.

No. 721. Culti-Spade. 60 cts. No. 703. Midget Fork. 3 x 11 in. 50 cts. No. 706. Dandelion Cutter. Length 15 in.

No. 750. Hollow Bulb Planter. Lifts soil

out of hole, leaving walls soft. \$1.10. No. 717. Steel Hand Broom. $4\frac{1}{2}$ in.

DX Aero Spray Bomb. (Pratt). Easy way to spray house plants. Contains three powerful insecticides—pyrethrum, rotenone, piperonyl cyclonene-for quick kill of aphis, spider mites, thrips, mealy bugs, white flies and other insects. Non-poisonwhite flies and other insects. Nous to humans and pets. \$1.50.

Parker Lawn Sweepers. Clears the lawn and drive of sticks, leaves, heavy cut grass and debris of all kinds. It sweeps in onetenth the time and sweeps clean. It conditions the turf and raises the "nap" for cleaner cutting. 20-in., \$33.50; 28-in., \$41.00.

Knee Pads. Well-built rubber knee protectors for comfort while gardening. Pair

Spike Disc Roller. Well-built tool to aerate the soil, enabling it to retain moisture. Used before seeding and fertilizing. \$14.95, f.o.b. Sewell, N. J.

Watering Cans, Wheeling. Made of galvanized iron. 6-qt., \$2.35; 8-qt., \$2.70; 10-qt., \$2.90; 12-qt., \$3.19; 16-qt., \$3.65.

Bamboo Lawn Rakes. 18-in., \$1.19; 24-in., \$1.69; 30-in., \$2.25.

Planet Jr. Garden Tools

No. 300 Planet Jr. Seeder. Price \$34.95



The No. 300 is rapidly becoming the most popular Seeder for market gardeners. It is a plate ving three seeding plates, 13 holes, giving ample to for any size seed. Ad-

Seeder having three seeding plates, each with 13 holes, giving ample adjustment for any size seed. Adjustments quickly and easily made. Hopper removable. Many exclusive features combine to make the No. 300 easy running, dependable, and accurate. For use on muck soil and sandy soils.

No. 17 Planet Jr. Single Wheel Hoe

A complete all-round Wheel Hoe, the best for general garden work. Can be used for weeding, cultivating, furrowing, hilling, etc. The tools are oil hardened and tempered and will wear for a long time. Complete with plow, 3 steel cultivator teeth, and a pair of side hoes. **Price \$13.25.**





A tool for those who prefer the extra-high wheel on their garden Cultivator. The wheel is 24 inches high, and has a 1½-inch rim; has a complete set of cultivating tools—plow, narrow and wide cultivator teeth, three-prong tooth, and scuffle hoe for weed cutting. Handles have plow handle grips. A well-made, substantial tool at an attractive price.



Planet Jr. Edger No. 2

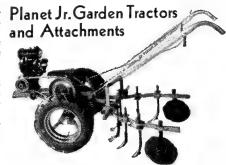
The Planet Jr. Grass Edger assists wonderfully in producing an attractive walk.

Price \$2.75 (mailing weight 4 lbs.). Postage extra.

We carry in stock a full line of attachments and steels for Planet Jr. tractors, wheel hoes and horse-drawn implements.

Since 1871 Planet Jr.'s specialty has been vegetable growing tools. There are two outstanding reasons for buying Planet Jr. Implements. First—they do their work in the most efficient way. Second—they keep on working long after cheaper and less efficient equipment is worn out and discarded.

The range of usefulness for small tractors can hardly be defined. Nor does the size of the operation determine their value, because within limits of power and weight they do almost everything. Equipment is as important as the tractor. Having been in the business of making seeding, cultivating, and fertilizing tools over 75 years, Planet Jr. is recognized as the leader.



The constant improvements and additions to the line have caused more and more users to appreciate the advantages of purchasing equipment that has been developed with such careful attention to details of construction as has been the case in Planet Jr. garden tractors. The Planet Jr. tractors now offered are the 5-horsepower HW model, the 3-horsepower HB model, the 2½-horsepower B-8 model and the 1½-horsepower model BP-1. Rubber tires are standard on all models. The best guarantee for a product is the reputation of its maker. Remember that time and labor-saving features and the reliability of Planet Jr. today are the result of long years of experience. COMPLETE TRACTOR CATALOGUE AND PRICE-LIST SENT UPON REQUEST.

No. 12 Planet Jr. Double Wheel Hoe



Planet Jr. Double Wheel Hoes are almost universally used by professional vegetable growthey will straddle the

ers. They will straddle the crop both sides of the row at once and until the plants are 20 inches high. The No. 12 includes all the equipment usually required for gardening: a pair of hoes for shallow cultivating and weeding, 4 steel cultivator teeth for general

cultivation, and a pair of plows for hilling, furrowing, etc. A long bolt and ferrule are furnished for changing to a single wheel hoe for later cultivation.

1 H.P. Tuffy

Has many uses around the small home. Easy to handle; economical to operate; ample power. Takes all attachments which are used on the famous Planet Jr. wheel hoes, also a lawn mower hitch, seeder, fertilizer distributor, tractor cart and snow pusher.



Tractor only \$10)7	00
A-1 Cultivator	7	95
Lawn Mower Hitch	0	50
A-22 Seeder	9	95
A-210 Fertilizer Spreader	16	95
Trailer Cart	23	50
A-40 Snow Plow and Grader	9	95

INSECTICIDES AND FUNGICIDES

Prices as quoted, f.o.b. Sewell, N. J. unless noted. For prepayment of transportation, add 2 cts. per pound.

- **APHIS DUST OR SPRAY.** Contains 1.2% B-H-C for use in the control of aphids on vegetables, berry plants and roses. Lb. 50 cts.; 4 lbs. \$1.59.
- ARSENATE OF LEAD. (Dry powder.) Used for spraying fruit and vegetables. Very effective on chewing insects. Lb. 48 cts.; 4-lb. pkg., 40 cts. per lb.; 48-lb. case, 34 cts. per lb.
- **BLACK-LEAF 40.** For green and black aphis on fruit and vegetables; also used in poultry-houses for lice. Oz. 36 cts.; 5 ozs. \$1.05; lb. \$2.42; 2 lbs. \$4.15; 5 lbs. \$7.40.
- **BLUE STONE or COPPER SULPHATE.** For making Bordeaux Mixture. Lb. 20 cts.; 10 lbs. or more, 16 cts. per lb.; 100 lbs. \$13.50.
- **BORDEAUX MIXTURE.** Powder for control of blight, mildew, and fungous diseases. Lb. 35 cts.; 4 lbs., 23 cts. per lb.; 100 lbs., 19 cts. per lb.
- **CALCIUM ARSENATE.** For spraying and dusting tomatoes and potatoes for the potato bug and other chewing insects. This is a special calcium, much finer ground, far superior for spraying and dusting to most of the calcium on the market. Lb. 20 cts.; 4 lbs., 15 cts. per lb.; 48 lbs., 12 cts. per lb.
- CHLORDANE DUST or SPRAY. 6%. For the control of many chewing insects. Lb. 45 cts.; 4 lbs. \$1.15.
- C-O-C-S COPODUST. A copper dust formulated for control of blight on tomatoes, potatoes and other diseases responding to a copper fungicide. Lb. 39 cts.; 5 lbs. 95 cts.
- C-O-C-S COPOTEX. An insecticide and fungicide for control of many insects and diseases on tomatoes and potatoes. 5 lbs. \$1.25.
- C-O-C-S COPPER MILDEW SPRAY. Concentrated copper fungicide for improved control of many plant diseases. Lb. 47 cts.
- C-O-C-S CUKE AND MELON DUST. A general-purpose dust for use in controlling many plant diseases and chewing insects attacking cucumbers, melons and related crops. Lb. 37 cts.; 4 lbs. 89 cts.
- **DDT DUST 5%.** Lb. 30 cts.; 4 lbs., 85 cts.; 50-lb. bag, 9 cts. per lb.
- DDT 50% WETTABLE. Lb. 60 cts.; 4 lbs. \$1.80; 10 lbs. \$4.20.
- **DUSCOP "70."** Fungicide dust containing 7% metallic copper for blight control of tomato and other vine crops. Contains no arsenate. Lb. 20 cts.; 5 lbs., 14 cts. per lb.
- **FERMATE.** (du Pont.) A fungicide developed by du Pont Laboratories to control a wide variety of diseases, including anthracnose of tomatoes and other vegetables, black-spot on roses, leaf-spot on chrysanthemums, rust on snapdragons, etc. 8 ozs. 75 cts.; 3-lb. bag \$2.50, prepaid.
- FISH OIL SOAP. ½pt. 45 cts.; pt. 90 cts.; qt. \$1.60, prepaid.
- FLORAL DUST. (du Pont.) Combination insecticide and fungicide containing four active ingredients, for the control of many plant insects and diseases of flowers. Dust-gun type package. 8 ozs. 79 cts.; lb. \$1.15, prepaid.
- FRUIT, VEGETABLE AND FLOWER DUST. A 3% DDT dust for controlling many chewing and sucking insects on fruits, flowers, vegetables and ornamentals. Lb. 37 cts.; 4 lbs. 75 cts.
- **GRAPE AND ROSE DUST.** (Hammond.) Micro-fine sulphur compounded with copper for controlling blights, powdery mildew and black-spot. Lb. 40 cts.; 5 lbs. \$1.45, prepaid.
- **ISOTOX.** Concentrated wettable Lindane 25%. Used as a spray to control a wide variety of insects on vegetables. Also used as a spray for dairy barns. Lb. \$2.85, prepaid.
- ISOTOX 1% DUST. Used for control of aphids, leafhoppers, etc. Lb. 25 cts.; 10 lbs. \$2.00; 50-lb. bag \$8.90.
- KIX FOR ROSES. (Hammond.) A combination of most effective fungicides and contact insecticides. Controls all types of insects and fungus. One spray, one mix to solve problems of rose growers. 4 ozs. 65 cts.; ½pt. \$1.00; pt. \$1.50, prepaid.
- KOLO FRUIT TREE DUST OR SPRAY. A combined fungicide and insecticide for both dusting and spraying of fruit trees. Contains DDT, basic lead arsenate and Kolo sulphur. Lb. 45 cts.; 3 lbs. \$1.17.
- **LIME-SULPHUR SOLUTION.** For all scale insects and fungous growths on fruit trees, shade trees, and shrubs. Gal. (with container), 70 cts.; gal. (without container), 60 cts.; 10 gals., 48 cts. per gal. (No shipments.)
- **LINDANE.** Concentrated wettable 25%. Has a wide number of uses as a spray for aphids and insects on vegetables, for the control of flies around dairy barns, etc. Lb. \$2.85.
- MARVEL SPRAY. Rotenone-Pyrethrum liquid spray for the control of mealy bugs on tender foliage of house plants. 2 ozs. 45 cts.
- MECHLING'S PESTSTOP. Combined insecticide and fungicide for control of many insects and diseases of both vegetables and flowers. 10-oz. pkg. and dust gun combined 79 cts.; 2-lb. pkg. refills 90 cts., prepaid.
- MEXOGEN. A highly concentrated rotenone contact spray to kill and repel Mexican bean beetle. ½pt. \$1,00.
- NICOFUME. A preparation for burning, especially for use in control of aphis, red spider, etc., in greenhouse, hotbed, or coldframe. Very effective. ½lb. 60 cts.; lb. \$1.00.
- NICOTINE-PYROX. A combination general spray for vegetables and flowers. Contains arsenate, nicotine and Bordeaux. 20 ozs. 60 cts.; 5 lbs. \$2.25.

- NICOTINE SULPHATE LIQUID, 40%. Lb. \$1.45; 5 lbs., \$1.30 per lb. (No shipments,)
- PARIS GREEN. Used for chewing insects. ¼lb. 19 cts.; Ib. 50 cts.; 5 lbs., 45 cts. per lb.
- **POMOGREEN.** An all-purpose dust or spray containing sulphur, lead arsenate and nicotine sulphate. Controls chewing insects, sucking insects and many fungous diseases on roses, ornamentals and other flowers. A rose specialty. Lb. \$1.00; 5 lbs. \$3.25.
- **P. T. B.** For control of peach borers, moths and moth larvæ. Lb. 35 cts.; 5 lbs. 30 cts. per lb.; 25 lbs., 25 cts. per lb.
- **RED ARROW.** A pyrethrum and rotenone spray. Oz. 35 cts.; 4 ozs. \$1.00; pt. \$2.85; qt. \$5.40.
- ROSE DUST. (du Pont.) A quick-acting fungicide for control of black-spot, rust, powdery mildew and other blights on roses. Also protects carnations, snapdragons and tulips. 8-oz. gun 69 cts.; 1-lb. canister \$1.00.
- SCALE OIL. For dormant spraying of fruit and shade trees. Qt. 80 cts.; gal. \$1.65
- **SLUG-SHOT.** For dusting to control cabbage worms, potato bugs, etc. Lb. 35 cts.; 5 lbs. \$1.25.
- **SNAROL.** Metaldehyde-arsenical bait to kill snails, slugs, sowbugs, cutworms, earwigs. 1-lb. pkg. 35 cts.; $2\frac{1}{2}$ lbs. 75 cts., prepaid.
- **SPERGON.** A seed protectant, a complex organic chemical in yellow powder form. It is used in treatment of seed to eliminate the hazard of fungi (damping-off) in the soil. 2 ozs. 40 cts.; Ib. \$2.50, prepaid.
- **SPREADER and STICKER.** (du Pont.) For use with agricultural fungicides, insecticides and weed-killing sprays for uniform and thorough coverage. Pt. \$1.00, prepaid.
- **SULPHUR.** Pure commercial flour. Lb. 15 cts.; 5 lbs. 40 cts.; 25 lbs. \$1.75; 50 lbs. \$3.00; 100 lbs. \$5.85.
- **SULPHUR, SUPERFINE DUSTING.** Extra-fine through 325 mesh for dusting of vegetables, flowers and evergreens. Lb. 15 cts.; 5 lbs. 45 cts.; 25 lbs. \$1.95; 50 lbs. \$3.50; 100 lbs. \$6.60.
- **SULPHUR, WETTABLE.** Used in spraying of fruit trees and evergreens. 2 lbs. 39 cts.; 5 lbs., 14 cts. per lb.; 100 lbs. \$12.00.
- TOBACCO DUST. For green and black aphis, flea beetles, etc. Lb. 10 cts.; 10 lbs., 5 cts. per lb.; 100 lbs. \$3.50.
- **TOMATO COPAR.** Used as a dust both for insecticide and fungicide work on tomatoes and potatoes. Contains arsenate and 7% metallic copper. Lb. 20 cts.; 5 lbs., 15 cts. per lb.; 50-lb. bag, 11 cts. per lb.
- **TRI-OGEN DUST.** Contains a proper blend of DDT, Rotenone, Fermate, and sulphur to control sucking and chewing insects as well as blight, mildew and black-spot. Lb. 85 cts.; 5 lbs. \$3.00, prepaid.
- TRI-OGEN SPRAY. The outstanding rose spray. It has everything necessary to control diseases and insects of all types. Expecially recommended for roses, asters, snapdragons, chrysanthemums and many other plants. E kit, \$1.35; A kit, \$2.25; B kit, \$6.00.
- **VEGETABLE GARDEN DUST.** (du Pont.) Combination insecticide and fungicide containing four active ingredients for the control of many insects and diseases of vegetables. 8-oz. size and dust-gun type pkg. 79 cts.; 1-lb. sifter can \$1.15, prepaid.
- **ZERLATE.** (du Pont.) Has proved effective in the control of certain plant diseases in tests conducted by a number of experiment stations. Fungicide spray for a large number of vegetables, fruits and berries. 3 lbs. \$2.50, prepaid.

Dilan 1.5 Dust

A new insecticide for the control of Mexican bean beetles and potato leafhoppers on beans. In the summer of 1952 it proved, in field and garden tests, to be the most effective dust to control bean beetles; tests showed no injury to foliage. Use at the rate of 25 to 40 pounds per acre. Lb. 25 cts.; 5 lbs. \$1.00; 10 lbs. \$1.90; 50 lbs. \$9.00. Lb. 30 cts.; 5 lbs. \$1.10; 10 lbs. \$2.10; 50 lbs. \$10.00, postage or freight prepaid.

Ledden Rotenone Mixture

Controls a Large Number of Insects and Pests on Vegetables, Flowers, Shade Trees

Our own mixture containing 1% Rotenone. It is a complete insecticide, ready for use as it comes from the package—the best general dry dust for farm and garden. Highly recommended for the control of Mexican bean beetle, Colorado potato beetle, cucumber and cantaloupe beetles, leafhopper, tomato hornworm, and other insects that feed on vegetables, flowers, and shade trees. This 1% mixture is above the average and it has always been our belief that this is the correct strength for general dusting of various crops. Rotenone mixture is most effective when used as a dust and applied over the infested parts with a duster. Take care to dust under the leaves as thoroughly as possible as well as on top of the foliage. The best time to dust is in early morning or at a time when there is no wind. One application is generally sufficient but if a new brood of the insect appears repeat the operation. Use about 20 lbs. to the acre for general crop dusting. Lb. 25 cts.; 5 lbs. \$1.00; 10 lbs. \$1.90; 100 lbs. \$17.00, postage or freight prepaid. Lb. 20 cts.; 5 lbs. 90 cts.; 10 lbs. \$1.75; 100 lbs. \$16.00, f.o.b. Sewell, N. J.

WEED KILLERS

WEEDONE Crab Grass Killer

Non-poisonous. Contains potassium cyanate. Kills crab-grass and chickweed without killing clover, bluegrass and other desirable grasses. Can be used on seedling or mature crab-grass. Harmless to soil; breaks down to beneficial fertilizer elements. Readily soluble in water. Easily cleaned from sprayer with plain water. Low in cost; economical to use. 61½-oz.can (Treats 1000 sq.ft.seedling stage) \$1.00 26-oz.can (Treats 4000 sq.ft.seedling stage) \$3.00 6½-lb.can (Treats 16000 sq.ft.seedling stage) \$8.85



CRAG HERBICIDE 1. New. For control of weeds in strawberry beds. Will kill or stunt most small or shallow-seeded crop plants and weeds during germination and seeding stages. Application to soil before cultivation prevents weeds. 2½ pounds treats an acre. Apply by spraying. 8 ozs. \$1.50;



WEEDONE **BRUSH KILLER 32**

A combination of the powerful 2,4,5-T and 2,4-D This concentrated but oxy ethanol ester formulation is highly effective in killing brush and weeds in parks, playgrounds, pastures, roadsides, waterways, and any wooded area. Prevents re-sprouting of stumps. 1-qt. can \$4,00; 1-gal. can \$9,25; 5-gal. drum, \$8.95 per gal.; 54-gal. drum, \$8.60 per gal.

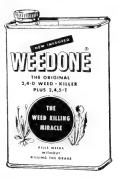
AMMATE. The du Pont weed killer for use in destroying poison ivy, honey-suckle, etc. 2 lbs. \$1.00; 6 lbs. \$2.70.

HAMMOND'S DANDELION KILLER. To kill dandelion, plantain or any

weed growing in lawn or garden. Two drops are applied to crown. ½pt.

HAMMOND'S WEED KILLER. For killing weeds, poison ivy and all vegetation. Highly concentrated. Stands dilution with 40 parts of water. Qt. 70 cts.; gal. \$2.00.

SCUTL. SCOTTS CRAB-GRASS CONTROL. To stop the growth of crabgrass without harm to desirable grasses. Dry compound. Scatter from shaker box or with a spreader. 1¼ lbs. 79 cts.; 4 lbs. \$1.95; 18 lbs. \$5.85.



The New Improved WEEDONE

contains the powerful 2,4,5-T and 2,4-D, the two most effective chemicals for killing lawn weeds, poison ivy, poison oak, honeysuckle, wild blackberries, wild raspberries and over 90 other weeds and woody plants WITHOUT KILLING THE GRASS. Non-poisonous to animals or humans. Prevents re-sprouting of tree stumps. The only ALL-PURPOSE weed killer. 8-oz. can \$1.00; 1-qt. can \$2.75; 1-gal. can \$6.95; 5-gal. can \$25.00.

WEEDUST

The 2,4-D weed killer in dry, powder orm. Just dust each weed directly from the ready-to-use can. No measuring, no mixing. Ideal for destroying those "here and there" weeds; just the thing for the man whose problem does not require a sprayer. Large can 75 cts. Enough to kill 1000 weeds.

Pest Exterminators

ANTROL ANT SPRAY. Contains $2\frac{1}{2}$ % chlordane for killing ants, lawn moths etc., in home and garden. Pt. 35 cts.; qt. 59 cts.

ANTROL ANT TRAPS. A safe, sanitary way to control ants in the house. Attracts and destroys both sweet- and grease-eating ants. 10 and 20 cts. each, prepaid.

ANT-X JELLY BAIT. A most effective Thallium bait for destroying all species of sweet-eating ants. A food bait that the ants eat and carry back to the nest, destroying the entire colony. Oz. 35 cts.; 4 ozs. \$1.00, prepaid.

ANT-X POWDER. Contains 2% chlordane. In dust form, to control ants. 3 ozs. 35 cts., prepaid.

ANTU RAT PASTE. Contains 5% Antu. Packaged in tubes. Recommended for hard-to-get well-fed rats. Oz. 35 cts., prepaid.

CYANOGAS A DUST. Controls a wide variety of pests, including rats, mice, moles, woodchucks, groundhogs, ants. Directions on package. Lb. 85 cts., prepaid. For ant control. Spouted can. 4 ozs. 39 cts.

KILMICE. A treated, tasty impregnated seed bait which quickly destroys mice in buildings and gardens. "Their Last Meal." 1½ ozs. 15 cts.; 2½ ozs. 25 cts., prepaid.

MOLE-NOTS. For the control of moles in lawns, gardens, seed beds and bulb plantings. Death to bulb-eating, root-destroying moles. 8 "Nots" 35 cts.; 50 "Nots" \$1.00 prepaid.

MOLOGEN. Gets rid of moles the easy way. For use in lawns, flower and vegetable gardens. ½lb. 50 cts.

MOUSE-NOTS. A meaty, treated seed bait which appeals to the finicky taste of mice. "Their Last Meal." 9 "Nots" 25 cts., prepaid.

NO-CROW. (Hammond.) Applied to corn and other seed as a repellent for crows, blackbirds, pheasants and larks. ½pt. (treats 1 bus. corn) 50 cts.; pt. \$1.00; qt. \$1.75, prepaid.

RAT NIP. Poison in paste form, packed in tubes. Spread on food that rats will eat. Tube 35 cts., prepaid.

RAT-NOTS. A prepared bait containing red squill, which is poisonous to rats and mice only. Attracts rats by the tempting odor. "Their Last Meal." 9 "Nots" 25 cts.; 50 "Nots" \$1.00, prepaid.

RAT-TU. Powder containing 25 % Antu. The latest developed deadly rat poison. $1\frac{1}{2}$ ozs. 60 cts., prepaid.

ROACH-NOTS. A prepared powder bait, quick and effective. "Their Last Meal." 9 "Nots" 25 cts., prepaid.

SLA-RAT, WARFARIN PREPARED BAIT. The new and very effective rat and mouse exterminator. Lb. \$1.00.

STANLEY'S CROW REPELLENT. To repel crows, blackbirds and other birds from planted corn seed. ½pt. 60 cts.; pt. \$1.00; qt. \$1.75, prepaid.

DOG REPELLENT

DOG CHECK. A scientific preparation for repelling dogs and cats. 3 ozs. 60 cts.; 8 ozs. \$1.00.

Du Pont Seed Disinfectants Postage prepaid

For treating seed to prevent damping-off and seed-borne diseases.



ARASAN. For treatment of vegetable seeds. 340z. 25 cts.; 8 ozs. \$1.00; 2 lbs. \$3.20.

CERESAN M. 14 ozs. \$1.25; 3 lbs. \$3.55.

SEMESAN. For treatment of flower seeds. ½0z. 20 cts.; 2 ozs. 60 cts.; 12 ozs. \$2.85.

SEMESAN BEL. For treatment of sweet and white potatoes. 2 ozs. 50 cts.; lb. \$2.30; 4 lbs. \$7.50.

TERSAN 75. 51/30zs. \$1.00; 3 lbs. \$6.75.

CLARK'S TREEKOTE. For sealing tree wounds and using after pruning. Pt. 50 cts.; qt. 70 cts.; gal. \$2.00, prepaid.

GRAFTING WAX. ½-lb. pkg 45 cts., prepaid.



ALL LEATHER DIRT PROOF DURABLE - SOF COMFORTABLE WASHABLE

Have Every Feature You Want in a Garden Glove

Easy on the bands and easy to wear!

Economical, too-outwear 6 pairs of ordinary fabric Gloves, are washable and can be used the year round for garden, housework, yard, painting, furnace, garage, etc. You'll like them.

Sizes for Women (6, 7, 8); for Men (9, 10). \$1.29 per pair, postage prepaid.

GREEN THUMB LADIES' GARDEN WORK GLOVES. Small, medium, large. 89 cts. per pair.

VERMICULITE. A growing medium for the rooting of cuttings, for plant propagation and seed germination. Also used to lighten heavy soil: store bulbs, etc. Lb. 20 cts; 12-lb. bag \$1.85; 20 lbs. \$2.45.

FERTILIZERS

ACTIVO. Scientific bacterial composition to hasten composts, decompose leaves, house and garden waste. In two sizes, \$1.00 and

AGRICO FOR LAWNS. Especially formulated for lawns, trees and shrubs. Stimulates quick growth in spring and provides available plant food all season. 5 lbs. 45 cts.; 10 lbs. 80 cts.; 25 lbs. \$1.60; 50 lbs. \$2.45; 100 lbs. \$4.50.

AGRICO FOR BROADLEAF EVERGREENS. The right balance of needed plant foods for azaleas, rhododendrons and other broadleaf evergreens. Builds up soil acidity, which is essential for best growth. 5 lbs. 60 cts.; 10 lbs. \$1.10; 25 lbs. \$2.10; 50 lbs. \$2.90; 100 lbs. \$5.50.

AGRICO FOR GARDENS. Well-balanced fertilizer for both vegetables and flowers. A good fertilizer by an old reliable company. 5 lbs. 45 cts.; 10 lbs. 80 cts.; 25 lbs. \$1.60; 50 lbs. \$2.30; 100 lbs.

ALUMINUM SULPHATE. Used to create an acid condition in the soil. Lb. 6 cts.; 25 lbs. \$1.25.

BONEMEAL. For lawns and gardens. Very good for flowers and shrubbery. 100 lbs. \$5.35; 50 lbs. \$2.95; 25 lbs. \$1.75; 10 lbs. 75 cts.; than 10 lbs., at 8 cts. per lb.

BOVUNG. Walker Gordon product. Pulverized cow-manure of high quality. 5 lbs. 55 cts.; 10 lbs. 85 cts.; 25 lbs. \$1.50; 50 lbs. .50; 100 lbs. \$4.50.

COMPO. For use in converting field and garden foliage, waste and leaves of trees into organic plant food. 7½ lbs. \$1.00; 25 lbs. \$2.00.

COTTONSEED MEAL. Used to create



For Lawns, Flowers, Vegetables and Shrubs

an acid condition and to feed broad-leaf evergreens, such as azaleas, rhododendrons, mountain laurel, etc. Lb. 12 cts.; 25 lbs. \$2.00; 100 lbs. \$7.25.

COW-MANURE. Pulverized. 100 lbs. \$3.85; 50 lbs. \$2.10; 25 lbs. \$1.20. PLANT FOOD-SOIL CONDITIONER ESPOMA. All-organic fertilizer and

conditioner for us on lawns, flower and vegetable gardens. 5 lbs. 50 cts.; 10 lbs. 90 cts.; 25 lbs. \$1.60; 50 lbs. \$2.65; 100 lbs. \$4.25.

FERTILIZERS, 5-10-5; 5-10-10 and 3-9-12. Lb. 5 cts.; 25 lbs. \$1.00; 50 lbs. \$1.65; 100 lbs. \$2.75; 500-lb. lot \$12.50.

FERTILIZER, F. S. ROYSTER GUANO COMPANY. Prices on application. Ton lots or more.

HOLLY-TONE. A plant food designed for holly, azaleas, rhododendrons, evergreens and other acid-loving plants. Has an organic base formulated to break down slowly. 5 lbs. 80 cts.; 10 lbs. \$1.35: 25 lbs. \$2.65; 50 lbs. \$4.25; 100 lbs. \$7.50.

HYPER HUMUS. A soil conditioner. Ideal top-dressing for lawns, gardens and shrubs. 3 lbs. 35 cts.; 25 lbs. \$1.45; 50 lbs. \$2.45; 100 lbs. \$4.00

Ībs. \$4.00.

HYPONEX PLANT FOOD. Complete, balanced, clean, odorless, soluble powder for the liquid feeding of house plants, including African violets. Grows better plants faster, in soil, sand or water. Vitamin B-1 added. Oz. 10 cts.; 3 ozs. 25 cts.; 7 ozs. 50 cts.; lb. \$1.00.

NO ORDERS TAKEN FOR SHIPMENT OF ITEMS LISTED UNDER FERTILIZERS

HY-GRO. Concentrated plant food and starter solution. Dry powder, soluble in water. Analysis 13-26-13. Used in water as plant food and starter. 3 ozs. 40 cts.; 20 ozs. \$1.25; 10-lb. pkg. \$4.90. **LAWN BILDER.** The lawn food containing 2,4-D weed killer. 10 lbs. \$1.29; 25 lbs. \$2.75; 50 lbs. \$4.85.

HYDRATED LIME. 50-lb. bag 70 cts.; 5 bags, 60 cts. per bag; ton \$21.00 at store; \$22.00 per ton, nearby truck deliveries.

SPRAYING and DUSTING LIME. 50-lb. bag 75 cts.; 5 bags, 70 cts. per bag; ton \$24.00.

GROUND LIMESTONE. 80-lb. bag 60 cts.; 5 bags, 55 cts. per bag MICHIGAN PEAT MOSS. For top-dressing around shrubbery and on the lawn. ½pk. 59 cts.; pk. 89 cts.; 25 lbs. \$1.69; 2 bus. \$2.49; 5 cu. ft. \$4.49.

MIRACLE-GRO. 15-30-15 concentrated water-soluble plant food. The all-purpose liquid fertilizer. 1½-lb, can makes 60 gallons of highly effective plant food. 1½ lbs. \$2.25; 5 lbs. \$5.00.

MURIATE OF POTASH. 100 lbs. \$3.50; 25 lbs. \$1.00; lb. 5 cts. NITRATE OF SODA. Lb. 6 cts.; 25 lbs. \$1.25; 100 lbs. \$3.75; 5 bags, \$3.50 per 100 lbs.

PEAT MOSS. Large bale \$3.75; half bale \$2.95; quarter bale \$1.95. PLANTABBS, FULTON'S. Concentrated, odorless, easy-to-use tablet fertilizer, for use on potted plants, flower boxes and indoor plants. Pkg. 10 cts., 25 cts., 50 cts., prepaid.

RA-PID-GRO. Concentrated plant food containing all known elements for healthy plant growth. Easily applied and quickly absorbed through the foliage. Lb. \$1.25; 2 lbs. \$2.35; 5 lbs. \$4.50. **ROCK PHOSPHATE, GROUND.** Lb. 5 cts.; 25 lbs. \$1.00; 100 lbs.

ROSE FOOD (Agrico). Contains all the needed plant foods, both organic and inorganic, in just the right proportions for vigorous growth of rose plants. 5 lbs. 75 cts.; 10 lbs. \$1.25; 25 lbs. \$2.75; 50 lbs. \$5.00; 100 lbs. \$9.85.

SHEEP MANURE. Pulverized, less than 25 lbs., 6 cts. per lb.; 25 lbs. \$1.20; 50 lbs. \$2.10, 100 lbs. \$3.85.

SUPERPHOSPHATE. Lb. 5 cts.; 25 lbs. \$1.00; 100 lbs. \$2,50.

TURF BUILDER, SCOTTS. Complete lawn food. 10 lbs. \$1.35; 25 lbs. \$2.50; 50 lbs. \$3.95; 100 lbs. \$7.50. **WEED & FEED, SCOTTS.** Dry compound that kills weeds as it feeds grass. 2½ lbs. \$1.00; 12½ lbs. \$2.95.

COMPLETE PLANT FOOD

Vigoro is an active plant food produced by Swift & Co. for lawns, vegetable gardens, flower gardens, shrubbery, trees, etc.

Lb\$0	15	25 lbs\$1 70
5 lbs	53	50 lbs 2 85
10 lbs	95	100 lbs 4 55

INOCULATIONS, VITAMINS and HORMONES

Seed Inoculation

NITRAGIN

For further information send for free Nitragin booklet 1898—Fifty-three years of service—1951

When ordering, always state name of seed or group GROUP A: Alfalfa, Sweet Clover.\$0 50 GROUP B: Red, Alsike, Crimson, and White Clover. GROUP AB: Combination culture for Clovers - Alfalfa mixtures. .\$0 50 | 2 bus..... GROUP C: Vetches, Canada Peas, Garden Peas. GROUP E: Cowpeas, Lima Beans, Peanuts. ...\$0 30 | 5 bus.....\$0 55 2 bus. **GROUP S: Soy Beans.** 2 bus.....\$0 30 | 25 bus.....\$2 50

55 GARDEN SIZE: Peas, Sweet Peas, Beans, Lima Beans.

Pkg. 15 cts. POSTAGE PREPAID

Vitamins and Hormones Postage prepaid

ROSETONE. Greatly helps the performance of roses. Soak roots of bushes in Rosetone before planting. Water your established rose

bushes for better growth. 1/20z. 25 cts.; 3-0z. pkg. \$1.00. **TOMATOTONE.** Contains the plant hormone, parachlorophenoxy acetic acid. For spraying of early field tomato flowers to encourage early development of fruit and to increase the size and yield. The manufacturer claims it will produce ripe tomatoes as much as two weeks earlier. ½-pt. bottle \$1.70; 1-qt. bottle \$6.40.

TRANSPLANTONE. For use in planting seedlings, shrubs, trees,

etc. Makes roots grow for earlier flowers and bigger crops. ½00z. 25 cts.; 3 ozs. \$1.00.

FRUITONE. Stops premature drop of fruits, flowers and leaves. Pkg. 25 cts.; 2 ozs. \$1.00.

ROOTONE. A plant hormone powder for better rooting of cuttings, vegetable and flower seeds and bulbs. ½0z. 25 cts.; 2 ozs. \$1.00.

DORMATONE Hormone Sprout Inhibitor

For treating potatoes and other root crops in storage. Prevents sprouting—softening—shriveling. Easy to use. Simply dust the potatoes. Also prevents spoilage of Beets, Carrots, Turnips and Rutabagas. 12-oz. shaker canister \$1.00; 5-lb. can \$5.50. Full directions on package

ALL PRICES SUBJECT TO MARKET CHANGES

SEWELL, NEW JERSEY PLANTING SONS VEGETABLE OROL LEDDEN

	Seeds	Seeds or Roots	Dist	Distance for Plants to Stand	tand			
KIND OF VEGETABLE	Red	Required for	Rows	Rows Apart		Denth of Plenting	Time of Planting	Ready for Use
	100 feet of Drill	One Acre	Tractor or Horse Culture	Hand Culture	Apart in Rows	Spirite of the spirit	in Open Ground	After Planting
Acrostocies Cood		-	4 5					
Asparagus Roots	1 oz. 60 to 80	5,000	4 to 5 ft.	4 to 5 ft.	2 m. 1½ to 1% ft.	1 in. 10 to 12 in.	March, Apr. March, Apr.	2 years
Beans, Dwarf	1/2 Ib.	1 bus.	2½ to 3 ft.		2 in.	1 in	Apr. 15 to Aug. 15	42 to 75 days
Beans, Bush Lima	½ Ib.	1 bus.	to 3	2½ ft.	9 to 12 in.	1 in.	May 1 to July 15	75 days
Beans, Pole	½ lb.	½ bus.	to 4	3 to 4 ft.	3 to 4 ft.	1 in.	May 1 to July 1	85 days
Brocoli	2 ozs.	6 Ibs.	to 3	to 1%	2 in.	½ in.	March 20 to July 20	45 to 60 days
Brussels Sprouts	/2 oz.	74 ID.	2½ to 3 ft.	1 to 1½ ft.	. •	74 in.	Apr. 1 to July 1	60 days
Cabbage, Early	74 0 2.	4 02s.	202		1 1/3 to 2 it.	½ in.	Apr., May	100 to 120 days
Cabbage, Late	1/4 02:	4 7. H. H.	to 31%	to 3/2	12/2 II.	. 22 III.	Start notbed Feb., March, Apr.	90 to 110 days
Carrot	1 oz.	4 Ibs.	, c 2 2	1% to 2		i. ii. 72.73	March 25 to June 1	65 to 80 days
Cauliflower	1/4 oz.	1 oz.	to 3		1½ to 1½ ft.	% in.	Apr. May	
Celery		½ lb.	to 4		6 in.	2.2	March Apr.	120 to 150 days
Collards	1/2 oz.	1/4 lb.	2½ to 3 ft.	100	1% to 1% ft.	7,8 in	Apr., May, June	100 to 120 days
Corn, Sweet.	2 ozs.	6 to 8 lbs.	3 to 4 ft.	2½ to 3 ft.	4 to every 3 ft.	1 in.	Apr. 1 to July 15	75 to 95 days
Corn, Field	2 ozs.	6 to 8 lbs.	4 to 4½ ft.	3½ to 4 ft.	4 to every 4 ft.	1 in.	May, June	90 to 110 days
Cress, Water.	1/2 oz.	;	Broadcast		Broadcast	½ in.	Apr. to Sept.	
Cucumper	1½ oz.	2 lbs.	ثب	4 ft.	3 to every 4 ft.		Apr. 15 to July 1	60 to 75 days
	1 oz.	2 lbs.	2½ to 3 ft.	2 to 3 ft.	4 to 6 in.		Apr., May	
Figure	1/2 OZ.	24 Ib.	4 ft.	4 ft.	4 ft.	72 in.	Start in greenhouse in Feb.	50 to 65 days
Terret de la constant	1 02.	2 Ibs.	272 It. 217 ft	1 2 IC.	1 IT.		March, Apr. and Aug.	_
Kale	1 02.	2 lbs.	21% to 3 ft	1 to 172 ft.	4 to 0 m.	i. ii. 17.72	March Arr Ang 15 to Cont 30	60 to 80 days
Kohirabi	1% oz.	1 lb.			6 in		March to Inly	50 to 70 days
Leek	1 oz.	4 lbs.		100	4 in.		March, Apr.	_
Lettuce	1 oz.	3 to 5 lbs.	بب	1 to 1½ ft.	6 in.		March, Apr., Aug., Sept.	70 to 90 days
Muskmelon	1 oz.	2 lbs.	ب	5 ft.	3 to every 4 ft.		May, June	85 to 120 days
Mustard	1 oz.	3 to 5 lbs.	۱ ۲۲	100	3 in.	½ in.	Apr., May, Aug.	60 to 90 days
Okra	2 ozs.	2 lbs.	50 (3 to 4 ft.	2 ft.		May, June	90 to 130 days
Onion Seed (for Onions)	1 oz.	4 to 2 lbs.	2 to 3 It.	1 to 1½ ft.	2 m.	½ in.	March, Apr.	125 to 150 days
Onion Sets	=======================================	8 to 10 bus	2 to 3 It.	1 to 1% ft.	2 ± € 1 in.		March, Apr.	100 days
Parslev	1 02.	3 lbs.	· ~	1 to 1% ft	3.5	a. ii. ≧.73	March, Apr.	90 days
Parsnip	1 oz.	5 lbs.	m	1½ to 2 ft.	2 in.	2.	Apr. May	130 days
Peas	2 lbs.	1½ bus.	to 4		1/2 in.	1% in.	March, Apr., May	55 to 80 days
Pepper	1/8 oz.	2 ozs.	3 ft.	2½ ft.	2 ft.	½ in.	Greenhouse in Feb.: open in Apr.	-
Potatoes	7 lbs.	10 bus.		2 to 3	1¼ ft.	4 in.	March, Apr., July	90 to 150 days
Pumpkin	1 oz.	3 to 4 lbs.	6 to 8 ft.	6 to 8 ft.	6 to 8 ft.	1 in.	May 1 to July 15	80 to 90 days
Radish	2 ozs.	10 lbs.	Broadcast	% to 1½ ft.	1 in.		Mar., Apr., May, Aug., Sept.	20 to 75 days
Rhubarb Roots	1 oz.	1 Ib.	3 IT.	3 ft.	0 m.	½ m.	March, Apr.	3 years
Ditahada	10.7	3,000	4 IL.	3 IL.	3 II.	Crown at ground-level	March, Apr.	l year
Salsifv	1 0z.	4 IDS.	2½ to 3 ft.	1% 55 4 H.	4 to o in.	72 m.	July, Aug.	90 days
Spinach	2 ozs.	20 to 30 lbs.	1. F.	• :-	2 in.	72 m. 12 to 1 in	March Ang Ang Cant	45 to 55 do
Squash, Summer	1 oz.	3 Ibs.	3 to 4 ft.		2 to every 4 ft.	1% in.	Apr. 1 to July 20	
Squash, Winter	½ oz.	2 Ibs.	6 to 8 ft.		2 to every 6 ft.	1/2 in.	June 1 to July 15	
Sweet Potatoes	40 plants	6,960 plants	ئد	2½ ft.	2½ ft.	Root in ground	May 1 to June 20	125 days
Swiss Chard	1 oz.	6 lbs.		2 ft.	6 in.	. ½ in.	March 20 to June 20	60 to 70 days
Timin	74 OZ.	2 ozs.	4 to 4½ it.	4 ff.	4 tt.	Koot in ground	Greenhouse in Feb; open in Apr	
Watermelon	1 oz.	2 lbs.	8 ft.	2 & 2 ±	2 to every 8 ft.	Jeeu 72 III.	Apr. to Sept.	45 to 90 days
							the same areas	130 0033

Please use this Order Sheet

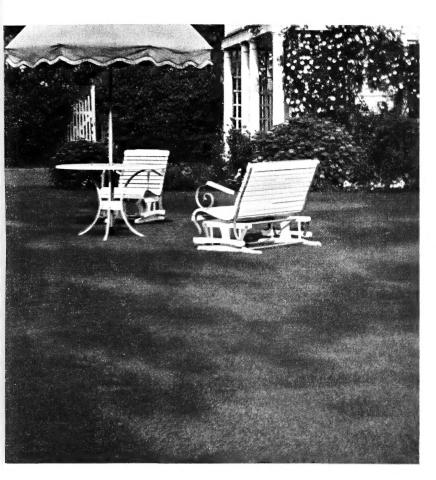
OROL LEDDEN & SONS

SEWELL, NEW JERSEY

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While we exercise the greatest care to have all seeds, plants and bulbs pure and reliable, we give no warranty, expressed or implied, as to description, purity, productiveness, variety or any other matter of any seeds, plants or bulbs that we send out; and we will not in any way be responsible for the crop. Therefore, in no case will Orol Ledden & Sons be liable for more than the amount actually paid us for seeds, plants or bulbs. If the purchaser does not accept the goods on these terms, they are to be returned at once and the money paid will be refunded.

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ANNUAL FLOWERING PLANTS

We grow and offer the following list of popular varieties of annual flowering plants in strong seedlings ready May 10 until July 1.

All are $\mathbf{1}\frac{1}{2}$ cts. per plant at our place; we are not booking mail orders of flower plants by parcel post or express because they do not carry well.

AGERATUM.

ALYSSUM, Carpet of Snow.

ASTER, Giant Crego, Wilt-resistant. Red, White, Blue and Rose.

Giant Crego, Wilt-resistant, Mixed.

BALSAM, Double Mixed.

BLUE LACE FLOWER.

CALENDULA, Ball's Orange.

CALLIOPSIS, Mixed.

CARNATION.

CELOSIA plumosa, Mixed.

CENTAUREA, Mixed.

CHRYSANTHEMUM, Mixed.

COSMOS, Mammoth Late. Early Mammoth Mixed.

Orange Flare.

DAHLIA.

GAILLARDIA.

GODETIA, Mixed.

HELICHRYSUM.

KOCHIA.

LARKSPUR.

MARIGOLD, African Double, Tall,

Mixed. Guinea Gold. Crown of Gold.

Yellow Supreme. French, Dwarf Mixed.

NICOTIANA.

PETUNIA, Alderman. Rosy Morn. Hybrid Single, Mixed.

PHLOX Drummondi, Mixed.

SALPIGLOSSIS. SALVIA, America.

Bonfire.

SCABIOSA (Mourning-Bride) Mixed.

SNAPDRAGON, Rustproof, Tall,

Mixed SNOW-ON-THE-MOUNTAIN.

STOCKS, Double, Mixed.

VERBENA, Giant Mixed.

ZINNIA, Dahlia-flowered, Mixed.

Dwarf Pompon, Mixed. Fantasy, Mixed.

We grow and offer a large variety of Annual Flowering Plants in 21/2 and 3-inch pots. These will be ready for outdoor bedding during the correct spring planting season.

We will have about twenty leading varieties of perennial flowering plants to offer during the spring months. These will be mostly two-year plants ready to bloom. (We do not make mail order shipments of potted flower plants nor field clumps.)

LEDDEN'S LAWN GRASS MIXTURES

One pound sows 250 square feet

Evergreen Lawn Grass. This is our own mixture in which we use only recleaned high-grade permanent grasses and White Dutch Clover. Only the best fine-leaved grass varieties are used in the mixture to make an even, thick mass of sod giving a smooth velvety lawn. Analysis: Kentucky Blue Grass 65%, Redtop 20%, Perennial Rye Grass 10%, White Dutch Clover 5%. Lb. 85 cts.; 5 lbs. \$4.00; 10 lbs. \$7.75; 20 lbs. \$15.00.

Ledden's Clover Lawn Grass. A high-grade mixture of fine grasses containing a large percentage of White Dutch Clover. Analysis: Kentucky Blue Grass 55%, Redtop 20%, Perennial Rye Grass 10%, White Dutch Clover 15%. Lb. 95 cts.; 5 lbs. \$4.50; 10 lbs. \$8.75; 20 lbs. \$17.00.

New Jersey Formula No. 1 (with Clover). Mixed according to the specifications of the New Jersey Agricultural Experiment Station. A very fine lawn grass mixture using only the best grasses and White Dutch Clover. Analysis: Kentucky Blue Grass 55%, Redtop 15%, Colonial Bent Grass 10%, Perennial Rye Grass 15%, White Dutch Clover 5%. Lb. 95 cts.; 5 lbs. \$4.50; 10 lbs. \$8.75; 20 lbs. \$17.00.

Shady Lawn Grass. A specially prepared mixture for under shade trees or in shady corners. This is No. 3 Shaded Area Mixture as recommended by the N. J. Agricultural Experiment Station. Analysis: Chewing's Fescue 35%, Kentucky Blue Grass 10%, Colonial Bent Grass 10%, Redtop 10%, Meadow Fescue 15%, Poa trivialis 20%. Lb. 95 cts.; 5 lbs. \$4.50; 10 lbs. \$8.75; 20 lbs. \$17.00.

Vacant Lot Lawn Grass. Our own mixture, composed entirely of perennial grasses with wider blades. Often Perennial Rye Grass and Timothy will stand where other grasses fail. Analysis: Perennial Rye Grass 50%, Redtop 30%, Timothy 20%. Lb. 45 cts.; 5 lbs. \$2.15; 10 lbs. \$4.25; 20 lbs. \$8.00.

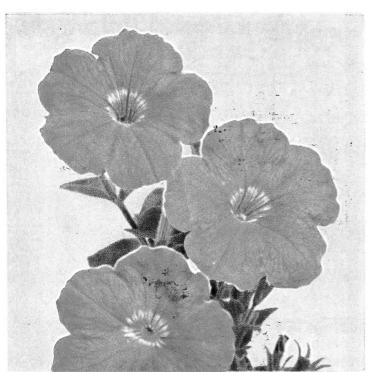
Colonial. Our own mixture of permanent grasses. Analysis: Kentucky Blue Grass 35%, Perennial Rye Grass 35%, Redtop 25%, White Dutch Clover 5%. Lb. 70 cts.; 5 lbs. \$3.25; 10 lbs. 25%, White Dutch C \$6.25; 20 lbs. \$12.00.

1953 ALL-AMERICA (A) SELECTIONS



PETUNIA, Comanche. New Red Petunia. Pkg. 50 cts.

4 New Flower Introductions



PETUNIA, Lipstick. Pkg. 25 cts.; 1/4 oz. \$3.00

1953 ALL-AMERICA A SELECTIONS

ALYSSUM, Royal Carpet. Pkg. 25 cts.; 1/4 oz. \$1.40; oz. \$4.75



CELOSIA, Golden Fleece Pkg. 25 cts.; ½oz. 80 cts.; oz. \$2.50

